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Office of Research and Development.

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### ABSTRACT

The objective of the project was to develop methods for establishing output and input performance standards for the placement and placement support functions of the United States Employment Service (ES). This part of Volume 2 reports substantive findings and recommendations developed during the course of the project. A key recommendation is that performance standards be used in an Integrated Management System context in conjunction with planning, budgeting, evaluation, and diagnostic tools to improve overall performance. The volume presents findings from an intensive analysis of the internal structure of the Balanced Payment Formula (BPF), the ES performance-based budgeting tool; findings from an analysis of the effects of external economic, policy, and law factors on ES performance; and findings from field tests of data collection and analysis methods to be used for establishing ES input standards. Appended materials include: BPF Formula Tables for fiscal years 1975 and 1976; 1976 BPF Arithmetic Statement; BPF Simulation Results; and other tables. (Author/SA)

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FINDINGS AND RECOMMENDATIONS

DEVELOPMENT OF PERFORMANCE STANDARDS FOR ES

PART B

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### Preface

This Volume contains the results of the field work and analysis under this contract. It also contains a description of an integrated management system which we believe provides the proper conceptual framework for relating output standards to the inputs and other internal ES factors. Our findings have led us to conclude that only an integrated approach should be used in further development of BPF (output) type measure and performance standards (inputs). Chapter one sets the stage by describing and illustrating the relationship of outputs and inputs within the conceptual framework. Chapters two and three present detailed findings of our project.

2. LO Summary, for each LO(19) visited

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ACTIVITY KEY	Ā	. JO JOB ORDER TAXING	RE RECEPTION	RC REFERRAL CONTROL	. RI REFERRAL INTERVIEWING	TE TESTING .	. VE VERIFICATION/VALIDATION RESULTS/ORDERS VERI	. X NONE OF THE ABOVE	
• • • • • • • • • • • • • • • • • • • •	QUANTITY	APPLICATIONS	N/A	APPLICANTS	ESR ACCOUNTS	CALL-IN ATTEMPTS	ATTEMPTS	APPLICANTS	
	CTIVITY NAME	APPLIC TICN TAKING	COMMULTY SERVICE	COUNSI ING	EMPLC1.R SERVICE	FILE STARCH/CALL-IN	JOB DI SLOPMENT	JOB IN ORMATION SERVICE	
•	CODE .	E.K.	so .	ე	ES.	FC	£	375	•

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WERIFIED + VALIDATED/OPNINGS RECEIVED

REFERRAL INTERVIEWS/TOTAL TRANSIC

TESTED/TOTAL TRAFFIC

INTERVIEWS FROM JIS/TOTAL TRAFFIG

M CONTRETS/ESR ROUTINE CONTACTS

ESR PROL

E3 FC F

AT

JD ATTI CALL-III

PTENDIS/ACTIVE APPLICANT FILE

3S/RETERRAL INTERVIEWS

NEW APPLICANTS + RENEWALS/TOTAL TRAFFIC

REFERRAL REQUESTS/JOB REFERRALS TOTAL TRAFFIC/TOTAL EMPLOYMEN:

JO OPENINGS RECEIVED/TOTAL EMPLOYMENT

SERVICE PERCENT DERIVATIVES

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Full Text Provided by ERIC

PERFORMENCE STANDARDS LUCIL OFFICE ANALYSIS OF NON-PLACEMENT TIME - REPORT NO. 23

TO TE S AFF - 20

HEEK 10/15/74

CITY NAME, STATE NAME OFFICE NAME PCT. OF RESOURCE 8.0 CE NO. 1E-X TOTAL 20 100 / 2930 3780 865 150 099 LOCAL OF ACTIVITY 7 S [4] H 16

XC C 3A  XE E 3 STUDY  XE E 3 STUDY  XI S 2K  XJ J 3 CORPS, FOOD STAMP, UI, ETC.  XM M TING, TRAINING  XM N TING, TRAINING  XM V 2ATION, MANAGEMENT, SELF-APPRAISAL SYSTEM  XX V V 2ATION, ANNUAL LEAVE  XX Y V 2ATION, ANNUAL LEAVE	•	•	•	•	•	•	•	•	•	•	. •
CODE XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		ACTIVITY NAME	Y.	3 STUDY	ING, TYPING, CLERICAL, SWITCHBOARD	Y.	3 CORPS, FOOD STAMP, UI, ETC.	TTIKE, TRAINING	ERITSION, MANAGEMENT, SELF-APPRAISAL SYSTEM	CATION, ANNUAL LEAVE	RECTAL, COFFEE BREAK, JOB BANK, ALL FLSE
CODE XX XX XX XX XX XX	•		ں	ш	ſΉ	נט	n	'n.	υ	خز	ŗ,
		CODE.	, .	XX EX	EX	XI.	. XJ	XM	XS.	ر. xx	XX (

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EBIC
Full Text Provided by ERIC

LOCAL OFFICE SUMMERY - REPORT WO. 1

WEEK 10/15/74

TOTAL STAFF -CITY NAME, STATE NAME OFFICE NAME LOCAL OFFICE NO. FIF-X

		•	•	,	
SERVICE PERCE.T	*	•	•	•	OUANTITY JOB CROBRS
PCT. OF RESOURCE	, , , , , , , , , , , , , , , , , , ,	19.4	19.2	, , 121	TTY KEY ODE ACTIVITY NAME. JO JOB ORDER, TAKING
UNIT COST IN MIN.	7.25.7	30.1	3.6		ACTIVITY KEY CODE ACT JO JOB ORDER
TOTAL QUANTITY	249	. 234 736	1941	•	QUANTITY APPLICATIONS
TOTAL MINUTES	6390	7077	6985 12550	N/A N/A	CTIVITY NAME TION TAKING
ACTIVITY	4 CO SO SO SO SO	OH C OH S S S S S S S S S S S S S S S S S S	17 80	31/1 R1/J	CODE CT AT APPLIC TIO

							A	
ACTIVITY NAME. ODANGITM	JOB CROERS	APPLICANTS	REFERRAL KEOUBSTS	APPLICANTS	APPLICANTS	N RESULTS/ORDERS VERTEIN	N/A	•••••••••••••••••••
CODE ACTIVITY NAME	JO JOB ORDER, TAKING	RE RECEPTION	RC REFERRAL CONTROL	. RI REFERRAL INTERVIÉWING	TE TESTING	. VE VERIFICATION/VALIDATION RESULTS/ORDERS VERIFIED	S X NONE OF THE ABOVE N/A	
	•	•	•	•	•	•	•	:
QUANTITY	APPLICATIONS	N/A	APPLICANTS	ESR ACCOUNTS	CALL-IN ATTEMPTS	ATTEMPTS	APPLICANTS	
•	•						CE	•
E CTIVITY NAME	APPLIC TION TAKING	COMMUNITY SERVICE	COUNSICING	S EMPLOY R SERVICE	FILE STARCH/CALL-IN	JOB DI ELOPMENT	JIS JOB IN ORMATION SERVICE	
ECOO	AT	ຮ	ဌ	면 (X	7	-5	5	•

SERVICE PERCENT DERIVATIVES  AT NEW APPLICANTS + RENEWALS/TOTAL TRAFFIC  CS N/A  ES ESR PROFIZE CONTACTS/ FC CALL-IN ITHIBES/ACTIVE APPLICANT FILE  TOTAL TRAFFIC/TOTAL EMPLOYMENT  RC REFERRAL REQUESTS/JOB RUFERRAL  RI REFERRAL INTERVIEWS  TOTAL TRAFFIC  TO OPENINGS RECEIVED/TOTAL TRAFFIC  REFERRAL INTERVIEWS FROM JIS/TOTAL TRAFFIC  TO US REFERRAL TRAFFIC  TO OPENINGS RECEIVED/TOTAL TRAFFIC		•				<i>3</i> *	
7 27 27	RIVATIVES	JO OPENINGS RECEIVED/TOTAL EMPLO MENT	RE TOTAL TRAFFIC/TOTAL EMPLOYMENT	RC REFERRAL REQUESTS/JOB_RLFERRALS	RI REFERRAL INTERVIEWS/TOTAL TRATEIC	TE TESTED/TOTAL TRAFFIC	VE VERIFIED + VALIDATED/OP:NINGS RECTIVED
75 17 27		•	•	•	•	•	•
		7	N/A	ESR PROLIEM CONTACTS/ESR ROUTINE	CALL-IN	JULIA CD	

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Full Text Provided by ERIC

# PERFORMANCE STANDARDS I )CAL OFFICE ANALYSIS OF NON-PLACEMENT TIME - REPORT NO. 2

WEEK 10/15/74

TO'AL STAFF - 16

;, STATE NAME	•		·		7	; <b>)</b>		· 1	X.
CITY NAME,		27		42	•			<sup>1</sup> .0	
띮			<b>u.</b>	,	, s		1		
OFFICE NAME	PCT. OF RESOURCE		2.9	0.7	8.4		0.2	5.1	17.2
TCE NO. 1F-X	TOTAL MINULES	0	1055	270	3045	0	82.	Î845·	6240
· LOCAL OF	ACTIVITY	×c	ZE .	<u>a</u>	e HX	13 <b>18</b>	\$ \$ <b>8</b>	NV .	<b>XX</b>

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``			:			•	•	PEL /ISION, MANAGEMENT, SELF-APPRAISAL SYSTEM		ELSE
	•			OARD			j	RAIS		ALL
•				WITCHB(		ETC.		LF-APP		BANK,
•				C, S	•	UI,	•	SE		JOB
	•		•	LERICA		STAMP, 1	rn	MGEMENT	LEAVE	BREAK,
Y KEY	Y NAME	١	-	PING, C	•	FOOD S	RAINING	N. MANA	ANNUAL	COFFEE
ACTIVITY KEY	ACTIVITY	Y.	RECORS &	LING, INPING, CLERICAL, SWITCHBOARD	CK.	A CORPS.	TI.IG, TRAINING	PEL/ISIO	CALICIL ANNUAL LEAVE	ASOTAL, COFFEE BREAK, JOB BANK, ALL ELSE
•		Ų	, <del>i</del>		e)	,	<b>r</b> -4	ړل		_
	CODE	SX.		X	HX.	Σ.Υ	· XX	· XS	×Λ	XX.

TOTAL STAFF - 21	SERVICE PERCE T	46.9 N/n 31.7 N/n	71.8 N/A 7	4.6 51.9 1.2 224.3 N/A	)	OUANTITY JOB ONDERS APPLICANTS REFER AL REQUESTS APPLICANTS APPLICANTS APPLICANTS N RESULTS/ORDERS VERIFIE	TAL EMPLO MENT  EMPLOYMENT  B RUTERRA'S  TOTAL TRA FIC
CITY NAME, STATE NAME	UNIT COST PCT. OF IN MIN. RESOURCE	15.7 14.5 N/A 0.6 47.3 11.0	8.0 11.2 8.8 7.3	4.3 14.3 8.0 2.5 N/A 41.7		ACTIVITY KEY  CODE  JO JOB ORDER TAKING  RE RECEPTION  RC REFERRAL CONTROL  RI REFERRAL INTERVIEWING  TE TESTING  VE VERIFICATION/VALIDATION  X NONE OF THE ABOVE	DERIVATIVES  JO OPENINGS RECEIVED/TO  RE TÔTAL TRAFFIC/TOTAL  RC REFERRAL REQUESTS/JO  RI REFERRAL INTERVIEWS/  TE TESTED/TOTAL TRAFFIC  VE VERIFIED + VALIDATED
OFFICE NAME	QUANTITY	351 N/A 89 11	43 216 73 116			QUANTITY APPLICATIONS N/A APPLICANTS ESR ACCOUNTS CALL-IN ATTEMPTS ATTEMPTS ICE APPLICANTS	SERVICE PERCENT ALS/TOTAL TRAFFIC SH ROU'INE CONTACTS E REFLICANT FILE NTERVIERS OM JIS/TOTAL TRAFFIC
LOCAL OFF CE NO. 2A	ACTIVITY MINUTES	AT 5519 CS 220 CO 4213	s 1	, 250 , 430 , 430 , 51	31/I 31/I 21/J	CODE  LT APPLIC TICN TAKING CS COMMUN. PY SERVICE CO COUNSI, ING ES EMPLON R SERVICE FC FILE S ARCH/CALL-IN CD JOS DI ELCEMENT JIS JOB EN ORMATION SERVICE	EW APPL CANTS + RENEW /A SR PROI EM CONTACTS/E ALL-I: PTENPIS/ACTIV D ATT: 75/APPRATI I EFBRRAL INFURVIEWS FR

PERFORMANCE STANDARDS, LOCAL OFFICE ANALYSIS OF NON-PLACEMENT TIME - REPORT NO. 2

CITY NAME, STATE NAME. OFFICE NAME LOCAL O VIC: 19. 2A

PCT. OF RESOURCE 8.9 M.NUTES 6,10 380 915 3390 RCTIVITY O N K F

2.7

1030

0.4

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15,3

LING, TYPING, CLERICAL, SWITCHBOARD A. CEVIEW NAME S LICAY

BELING, TRAINING PELLISION, MANAGEMENT, SELF-APPRAISAL SYSTEM B CORPS, FCOD STAMP, UI, ETC.

JOB BANK, ALL PLISE COPPEE, BREAK, CALICA, ANNUAL LEAVE

WEEK 9/19/74

TO AL ATAFF -

WEEK:

AL STAFF - 013		•		•	H <b>ar</b>			•			•	b more	•	•	•	
TOTAL	•	•		·.												· ·
	•				•					•		٨.				٠.
, AME	••			•		•		\				^ •				
CITY NAME, STATE NAME	SERVICE PERCENT	26.7	N/A	15.8		20.3	10.5	.0.9	0.2	N/A		48.9	. 0.0	280.8	N/A	
CITY NA	"PC!" LF RESCURE!	J. C. T ₹	) •	0.40		2.0		0. I	কে • এ	1.0	0.4	`~.Q+	7.0	7-7	0 10 10	ر م
OFFICE NAME	UNII UUSI	0 0	M/A	<b>ハ・ハフ</b>	0	7.6	10.5	c.1	1 2.21,	0.01/	7.0	10.0	13.3	Ò	A/N	
2B OFFI	folat Loan I 1Y	617	N/A	, t	77	ζο	+ ;	<b>,</b> .	<b>c</b> 7	<b>y</b>	1775	102	<b>m</b>	3.	N/N	•
tiche Uřbice Nu.	TUTAL	1000	, Co C	cio i	2011	610	077	05	975	20	liou	0000	, ()+	900	10250	
infat.	> 14 14 24 14 17 17 17 17		SS.	3	.5	T.	.3	Si ?	 	21	, X.E.	7	<b>u</b> i	및	×	

# LUCAL UFFILL ANALYSIS OF NON-PLACEMENT TIME - KEPONT NC. 2

CITY. NAME, STATE NAME OFFICE NAME **2B** 

WEEK: 12/9/74

TUIAL STAFF

LOCAL CFFILE NO.

KE SOUNCE PCT. UF IL TAL 4165 ACI IV ITY

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ACTIVITY NAME

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LFS SLUBY

FILING, 1YPING, CLENICAL, SMITCHBUAKD ``**`**`

SUFURVISION, MANAGEMENT, SELF-APPRAISAL SYSTEM JUD CURPS, FOUD STAMP, U.L. ETC. MEETING, TRAINING 7 10 ハベ

VACATION, ANNUAL LEAVE >

JUS JANN, ALL LLSE

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# LOCAL OFFICE SUMMARY - REPORT NO. 1

WEE'K 10/1/74

TOTAL STAFF SERVICE PERCENT 44.0 42.7 A 56.0 A 11.1 A 183.3 A 60.5 A 84.5 A A A N CITY NAME, STATE NAME PCT. OF RESOURCE UNIT COST IN. MIN. 11.5 N/A 36.3 103.1 5.9 5.9 13.4 TOTAL QUANTITY OFFICE NAME 651 N/A N/A 1243 300 128 908 1393 1393 1120 N/A 'rota£ minutes 282 7486 3660 11925 11925 11926 11430 11720 9015 1885 39662 3A LOCAL OFFICE NO. ACTIVITY 

• • • • •			`	S	•		ERIFIE		
• • • • • • • • • • • • • • • • • • • •	OUANTITY	JOB ORDERS	APPLICANTS :	REFERRAL REQUESTS	APPLICANTS	- APPLICANTS	RESULTS/ORDERS VERIFIE	N/A	
ACTIVITY KEY	CODE * ACTIVITY NAME.	JO JOB ORDER TAKING	RE RECEPTION	RC REFERRAL CONTROL	RI REFERRAL INTERVIEWING	TE TESTING	VE VERIFICATION/VALIDATION	X NONE OF THE ABOVE	
ACTI		•	•	•	•	•	•	•	
•	NTITY		N/A	APPLICANTS	ESR ACCOUNTS	CALL-IN ATTEMPTS	PITEMETS		
^	ACTIVITY NAME	APPLIĈ	COMMUNITY SERVICE	COUNSELING	EMPLOYER SERVICE	FILE SEARCH/CALL-IN	JOB DEVELOPMENT	JOB INFORMATION SERVICE	
•	CODE	E-7	C	0	EI (V)			· JIS	• • • •
-4						, (	- 50		• -

N/A N/A

RI/I RI/J

•			,	- '		
SERVICE PERCENT DERIVATIVES,	JO OPENINGS RECEIVED/TOTAL EMPLOYMENT	-	. RC REFERRAL REQUESTS/JOB REFERRALS	. RI REFERRAL INTERVIEWS/TOTAL TRAFFIC	TE TESTED/TOTAL TRAFFIC	. VE VERIFIED + VALIDATED/OPENINGS RECEIVED
SERVICE PERCEN	TA	CS N/A	ES ESR PROBLEM CONTACTS/ESR ROUTINE CONTACTS			. JIS REFERRAL "INTERVIEWS FROM JIS/TOTAL TRAFFIC

ERIC

LOCAL OFFICE MALYSIS OF NON-PLACEMENT TIME, - REPORT NO. 2

WEEK 10/7/74

TOTAL STAFF CITY NAME, STATE NAME OFFICE NAME PCT. OF RESOURCE 0.0 11.2 5.8 4.4 7.2 LOCAL OFFICE NO. 3A TOTAL MINUTES 4039 0909 459 10283 918 2962 5325 1199 ACTIVITY XC X X X አ

ACTIVITY NEY	ACTIVITY NAME	CETA	EFS STUDY	FILING, TYPING, CLERICAL, SWITCHBOARD	SICK	JOB CORPS, FOOD STAMP, UI, ETC.	MEETING, TRAINING	SUPERVISION, MANAGEMENT, SELF-APPRAISAL SYST	VACATION, ANNUAL LEAVE	PERSONAL, COFFEE BREAK, JOB BANK, ALL ELSE	
	CODE	×C	汉	XF	IX.	, X	. XM	XS.	XΛ	XX.	

SYSTEM

## LUCAL CFFICE SLWABY - REPORT NO.

12/9/74

WEEK

024 TCTAL STAFF CITY NAME, STATE NAME SERVICE PERCENT 12.0 82.9 8.0 41.1 N/A 39.1 4.9. 1498 N/A N/A N/A FCT. CP RESCURCE 7.3 ۳. د 0.0 4.0 2 ¥6 າ ເຖ ຕ ຕ 4. E.\* C. 7 O. 1.6 ى د د 7. LNIT CCST OFFICE NAME 4/4 18.3 ກ) ພໍ່≪ ار ان 13.2 7.E 15.5 X / X 30.5 12.7 TCTAL V / V 31 324 68 3 127 **689** 120 3B . E ACTIVANTE NINLIES \_325 g E 2913 230 120 4267 1:10 1525 51.5 725 410 1910 LCCAL CFF 1CE ·., 25

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CCAL CFFICE ANALYSIS (F ACA-FLACERENT TIME ) REFORT AC. 2 WEEK	74 B AFF - 02	. •	•	•.	•	į			
LICCAL CFFICE ADALYSIS CF NCA-FLACENENT TIME A REFURT NC. 2  LICCAL CFFICE NC. 3B OFFICE NAME  CITY NAME, STATE NAME  TOTAL  TOT		•		·		•		•	- \
LICCAL CFFICE PABLYSIS OF NON-FLACEBENT TIPE LICCAL CFFICE ACC. 3B OFFICE NAME  TITLE  TITLE  TITLE  TITLE  TITLE  TITLE  XZ  XZ  XZ  XZ  XZ  XZ  XZ  XZ  XZ  X	fr.			1	•	<b>.</b>	<b>A</b>	Í	
LICCAL CFFICE PABLYSIS OF NON-FLACEBENT TIPE LICCAL CFFICE ANG SB OFFICE NAME  TICLAL CFFICE ANGLYSIS C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.	e. Te name	•		,	. Y				
LICCAL CFFICE PABLYSIS OF NCA-FLACERENT TIPE LICCAL CFFICE ACT 3B OFFICE NAME  TICLAL CFFICE AC. 3B OFFICE NAME  TICLAL TIPE  TICLAL CFFICE ACAL TIPE  TICLAL CFFICE ANALYSIS C. 6.5  TICLAL TIPE  TICLAL CFFICE ANALYSIS C. 6.5  TICLAL TIPE  TICLAL CFFICE ANALYSIS C. 6.5  TICLAL TIPE  TICLAL CFFICE ACAL TIPE  TICLAL CFFICE ANALYSIS C. 6.5  TICLAL CFFICE ACAL TIPE  TICLAL CFFICE ACAL TI	r nc. 3, stas		, <b>4</b>				•	***	•
LICCAL CFFICE PABLYSIS OF NCA-FLACERENT TIPE LICCAL CFFICE ACT 3B OFFICE NAME  TICLAL CFFICE AC. 3B OFFICE NAME  TICLAL TIPE  TICLAL CFFICE ACAL TIPE  TICLAL CFFICE ANALYSIS C. 6.5  TICLAL TIPE  TICLAL CFFICE ANALYSIS C. 6.5  TICLAL TIPE  TICLAL CFFICE ANALYSIS C. 6.5  TICLAL TIPE  TICLAL CFFICE ACAL TIPE  TICLAL CFFICE ANALYSIS C. 6.5  TICLAL CFFICE ACAL TIPE  TICLAL CFFICE ACAL TI	FEFUE						<i>P</i> .	•	
LICCAL CFFICE PARIYSIS OF NCA-FLACERENT LICCAL CFFICE AC. 3B OFFICE NAME  TCTAL  TTTAL  TTTAL  XC  3775  XE  5375  XF  5375  X  6575  X  7567  X  7667  X  7	TITE	ъ Т ш	÷.	υ, ,	<u>,</u> =	۸ <b>ن،</b> •	.2.	, , , , , , , , , , , , , , , , , , ,	4.
LICAL CFFICE ANALYSIS OF NON-F LICAL CFFICE NG. 3B OFFIGE NAME  TITLL CTIVITY WIALTES  XC  XC  XF  S375  XI  45C  XJ  1055  XF  5375  XF  5375  XF  5375  XF  5375  XF  XF  XF  S375  XF  XF  XF  XF  XF  XF  XF  XF  XF  X		FCT. RESCLA	•	O (	, G	**	V 01	0	e de la companya de l
LCAL CFFICE AC. 3B OFFICE NAN LCAL CFFICE AC. 3B OFFICE NAN CIIVITY WINLIES  XC	7 - 7	•	•	•	· •	•		•	
TCCAL CFFICE NC. 3B TCCAL	A A	v		<b>V</b>	•			•	<b>,</b>
TCCAL CFFICE NC. 3B TCCAL	FEFFFF LYSI MACYSI	•		•			•	. (	· ·
C11V11Y	FICE 3B					*		, <del>-</del>	
C11V11Y	נכאר כו ולפ אם	TCTAL Inctes	3775	ں ۔ <del>ن</del> بر ، ہر تا	450	3531	10 10 10 10 10 10 10 10 10 10 10 10 10 1	, m,	(၁ (၁)
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JCE CERFS, FECE STANP, UT, FIC.
NEETING, TRAINING
SUPPRVISION, MANAGENENT, SEEF-APPRAISAL SASSEN
NACATION, ANNUAL LEVVE LE EANK, AEL ENSE . TYFINGY CLEFICAL, SWITCHECARC

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# LOCAL OFFICE SUMMARY - REPORT NO. 1

WEEK

TOTAL STAFF -	SERVICE PERCENT	15.3 N/A	17.9 N/A 58.1	13.5 .N/A N/A	N/A 2.2 42.6	2.8 N/A N/A
CITY NAME, STATE NAME	PCT. OF RESOURCE	71.2 0.5	N/A 5.6	2.3	2.1 4.5 29.0	1.6 0.4 28.9
·	UNIT COST IN MIN.	15.3 N/A	N/A 6.0	, 9.1 N/A 11.7	2.4 1.0 15.4	18,3 10,7 N/A
OFFICE NAME	TOTAL QUANTITY	641 6	, N/A 814	223 'N/A 130	743 3879 1651	78 34 N/A
LOCAL OFFICE NO. '4A	ACTIMITY MINUTES	AT 9820	ES N/A + 4860			TE

	. QUANTITY	JOB ORDERS	APPLICANTS	REFERRAL REQUESTS	APPLICANTS	APPLICANTS	RESULTS/ORDERS VERIFI	N/A
ACTIVITY KEY	Ä	JO JOB ORDER TAKING	RE RECEPTION	RC REFERRAL CONTROL	RI REFERRAL INTERVIEWING	TE TESTING	VE VERIFICATION/VALIDATION RESULTS/ORDERS VERIFIE	NTS X NONE OF THE ABOVE N/A
ACTI		٠.	•	٠	•	٠.	•	
• • • • • • • • • • • • • • • • • • • •	UANTITY	ន	_	,	ຮູ	ATTEMPTS		
	QUANT	APPLICATIONS	N/A	APPLICANTS	ESR ACCOUNTS	CALL-IN AT	ATTEMPTS	
	ACTĪVITY NAME QUANT	APPLICATION TAKING APPLICATION	COMMUNITY SERVICE N/A	COUNSELING	SC.	FILE SEARCH/CALL-IN AT		
	CODE ACTĪVITY NAME QUANT	APPLICATION TAKING	SERVICE	APPLICA	ESR ACC	CALLLIN		. JIS JOB INFORMATION SERVICE APPLICANTS

27

3 JOB ORDERS	APPLICANTS		LEWING APPLICANTS		VERIFICATION/VALIDATION RESULTS/ORDERS VERIFI	,			JO OPENINGS RECEIVED/TOTAL EMPLOYMENT	OTAL EMPLOYMENT	REFERRAL REQUESTS/JOB REFERRALS	REFERRAL INTERVIEWS/TOTAL TRAFFIC	PEFIC ,	VE VERIFIED + VALIDATED/OPENINGS RECEIVED
. JO JOB ORDER TRKING	. RE RECEPTION	. RC REFERRAL CONTROL	. RI REFERRAL INTERVIEWING	TE TESTING	. VE VERIFICATION/VA	. X NONE OF THE ABOVE		DER		. RE TOTAL TRAFFIC/TOTAL EMPLOYMENT	RC REFERRAL REQUES	. RI REPERRAL INTERV	TE TESTED/TOTAL TRAFFIC	. VE VERIFIED + VALI
APPLICATIONS	N/A	APPLICANTS	ESR ACCOUNTS	CALL-IN ATTEMPTS	ATTEMPTS			SERVICE PERCENT	LS/TOTAL TRAFFIC	· · · · · · · · · · · · · · · · · · ·	R ROUTINE CONTACTS	APPLICANT FILE	TERVIEWS	M JIS/TOTAL TRAFFIC
APPLICATION TAKING	COMMUNITY SERVICE	COUNSELING	EMPLOYER SERVICE	FILE SEARCH/CALL-IN	JOB DEVELOPMENT	JIS JOB INFORMATION SERVICE		SERVICE PERCENT	NEW APPLICANTS + RENEWALS/TOTAL TRAFFIC	N/A	ESR PROBLEM CONTACTS/ESR ROUTINE	CALL-IN ATTEMPTS/ACTIVE APPLICANT FILE	JO ATTEMPTS/REFERRAL INTERVIEWS	JIS REFERRAL INTERVIEWS FROM JIS/TOTAL TRAFFIC
ETA		တ . •	SEI.	FC.	E .	SIC .	• • • • • • • •		N TH	. CS N	ES E	FC C	P 65 .	JIS R

PERFORMANCE STANDARDS . LOCAL OFFICE ANALYSIS OF NON-PLACEMENT TIME - REPORT NO. 2

OFFICE NAME 4A LOCAL OFFICE NO.

CITY-NAME, STATE NAME

WEEK 11/4/74

TOTAL STAFF

·					· )			
PCT. OF RESOURCE /	0.5	8.0	7.2	0.4	3.1	1.3	2.5	1.6
TOTAL	450 f	675	6335	390	2730	1125	2215	1440
ACTIVITY	XC	इंट	EX.	X	X Ct	MX 2	8 8	∆x 91

ACTIVITY KEY		CETA	EFS STOOM 💇	FILING, TYPING, CLERICAL, SWITCHBOARD	SICK	JOB GORPS, FOOD STAMP, UI, ETC.	MEETING, TRAINING	SUPERVISION, MENAGEMENT, SELF-APPRAISAL SYSTEM	VACATION, ANNUAL LEAVE	PERSONAL, COFFEE BREAK, JOB BANK, ALL ELSE	
• • • • •	CODE	X	KK	Ķ,	XI	χ̈́	Ķ	SX.	×	×	
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ERIC Full Test Provided by ERIC

# ERI " 1AN " STI" , AND . LOCAL OFFICE SUMMARY - REPORT NO. 1

WEEK 11/4/74

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TOTAL STAFF	•				,		••
TOTAL	SERVICE" PERCENT'	28.1 N/A	N/A 26.9	2 Z Z	N/A	57.8 1.0 N/A N/A	•
AME	٠			•			ı
CITY NAME, STATE NAME	PCT. OF RESOURCE	11.4	N m o	0 0 0 0 F	N/A 5.7	27.2 1.0 36.6 4.0	
CITY N	UNIT COST	19.3 N/A 44.9	19.0	6.7 12.6	N/A 2.3	18.6 47.8 8.3 N/A	
1.00			<b>,</b>	•		. •	
OFFICE NAME	TOTAL QUANTITY	304 N/A 50	254	) K &	N/A 1307	755 20 27 N/A	
<b>4</b> B	TOTAL MINUTES	5860 485	65 26 26	420 20 20	2950 2950	14005 955 225 18860	N/A N/A
LOCAL OFFICE NO.						•	
LOCAL	ACTIVITY	A C C C C		on Sign	្ត ខ្លួ ខ្លួ ផ្ល	HEB×	RI/I PI/J
	· · · · · · · · · · · · · · · · · · ·		•	· www.mest.	•		<sup>92</sup> 29

							* -		,
	QUANTITY	JOB ORDERS	APPLICANTS,	REFERRAL ASQUESTS	Applicants	APPLICANTS	RESULTS/ORDERS VERIFIE	N/A	
ACTIVITY KEY	Ä	. JO JOB ORDER TAKING	RE RECEPTION	RC REFERRAL CONTROL	. RI REFERRAL INTERVIEWING	TE TESTING	. VE VERIFICATION/VALIDATION RESULTS/ORDERS VERIFIE	. X NONE OF THE ABOVE	
•	ALIL	APPLICATIONS '*		NTS	SINDO	CALL-IN ATTEMPTS	S		
•	ā	APPLICA!	N/A	APPLICANTS	ESR ACCOUNTS	CALL-IN	ATTEMPTS	APPLICANTS	
	ACTIVITY NAME	APPLICATION TAKING	COMMUNITY SERVICE R	COUNSELING	EMPLOYER SERVICE	FILE SEARCH/CALL-IN	JOB DEVELOPMENT	- JIS JOB INFORMATION SERVICE	
	CODE	[+  -  -	CS	ន	S F I	<u>ج</u>	G	JIS	

'n			ER			电路				•.	•	
KEFEKICAL KEQUESTS	APPLICANTS	APPLICANTS	RESULTS/ORDERS V	N/A		*************	EMPLOYMENT	LOYMENT	EFERRILS .	AL TRAFFIC		ENINGS RECEIVED
RC REFERRAL CONTROL	REFERRAL INTERVIEWING	TESTING	VE VERIFICATION/VALIDATION RESULTS/ORDERS VERI	X NONE OF THE ABOVE		VEN VEN VIN VIN VIN VIN VIN VIN VIN VIN VIN VI	JO OPENINGS RECEIVED/TOTAL EMPLOYMENT	RE TOTAL TRAFFIC/TOTAL EMPLOYNENT	RC REPERRAL REQUESTS/JOB REPERRALS	REFERRAL INTERVIEWS/TOTAL TRAFFIC	TE TESTED/TOTAL TRAFFIC	VE VERIFIED + VALIDATED/OPENINGS RECEIVED
S S	RI RE	TE TE	VE VE	NON X		KLVAIL	JO OF	RE TO	RC RE	RI RE	TE TE	VE VL
•	•	•	•	•	, () ()	1 1	•	•	• ~	•	٠	•
APPLICANT'S	ESR ACCOUNTS	CALL-IN ATTEMPTS	ATTEMPTS			. SERVICE PERCENT	POTAL TRAFFIC		DUTINE CONTACTS	PLICANT FILE	SHITA	IS/TOTAL TRAFFIC
CO COCNSELING	ES EMPLOYER SERVICE	FC FILE SEARCH/CALL-IN	JO JOB DEVELOPMENT	- JIS JOB INFORMATION SERVICE			AT NEW APPLICANTS + RENEWALS/TOTAL	CS N/A	ES ESR PROBLEM CONTACTS/ESR ROUTINE CONTACTS	FC CALL-IN ATTEMPTS/ACTIVE APPLICANT FILE	JD JD ATTEMPTS/REFERRAL INTERVIEWS	JIS REFERRIL INTERVIEWS FROM JIS/TOTAL TRAFFIC
•	•	. •	•	•	ř	•	•	•	•	•		•

PERFORMANÇE STANDARDS LOCAL OFFICE ANALYSIS OF NON-PLACEMENT TIME - REPORT NO. 2

CITY NAME, STATE NAME

WEEK 11/4/74 TOTAL STAFF - 25

OFFICE NAME	PCT. OF RESOURCE	0.0	1.9	4.6	6.5	16.3	6.0	0.5	6.0	•
LOCAL OFFICE NO. 4B	TOTAL	0	1.000	2380	3360	8400	480	260	480	
LOCAL	MIALGOT	ХС	, EX	X .	1-1 3-4	<b>X</b> d.	3(	), *	≵ 93.	•

ACTIVITY KEY	^			FILING, TYPING, CLERICAL, SWITCHBOARD		JOB CORPS, FOOD STAMP, UI, ETC.		MENAGEMENT, SELF-APPRAISAL SYSTEM	ANNUAL LEAVE	BREAK, JOB BANK, ALL ELSE
ACTIVITY SCRINING	ACITATI	CETA	ELS STUDY	FILING, TYP	SICK	JOB CORPS,	MEETING, TRAINING	SUPERVISION,	. VACATION, A	PERSONAL, COFFEE
	- CODE	XC	Α. E.	XF	XI.	X.	Ž.	X.	X.V	XX •

4.8

2500

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LOCAL OFFICE NO.	. 4C	OFFICE NAME	CITY NAME	CITY NAME, STATE NAME	TOTAL STAFF	- 17
ACTIVITY	E H	TOTAL QUAN'IITY	UNIT COST IN MIN.	PCT. OF RESOURCE	SERVICE PERCENT	•
San	3065 255 255 550 1900 345 485 165 280 70 3120 6740 130	259 N/A 14 41 41 49 56 19 869 403 N/A	11.8 39.3 46.3 5.8 9.9 2.9 14.7 7.8 3.6 16:7 N/A	2000 2000 2000 2000 2000 2000 2000 200	33.3 N/A 4 6.5 N/A 4 6.5 N/A 4 6.5 N/A 4 6.5	
8 RI/I 31/3	N/A N/A				•	

CTIVITY NAME.	APPLICANTS	REFERRAL REQUESTS APPI,TCANTS	APPLICANTS	RESULTS/ORDERS VERIFIED	W/N
ACTIVITY KEY CODE ACTIVITY NAME.	JO JOB ORDER TAKING RE RECEPTION	RC REFERRAL CONTROL	TE TESTING	VE VERIFICATION/VALIDATION RESULTS/ORDERS VERIFIED	APPLICANTS X NONE OF THE ABOVE
QUANTITY	APPLICATIONS	APPLICAMTS	ESR ACCOUNTS	ATTEMPTS *	APPLICANTS
QUAN A TUTTON NAME	APPLIC	CS COMEDNITY SERVICE		FC FILE SEARCH/CALL-IN	JIS JOB INFORMATION SERVICE

JO OPENINGS RECEIVED/TOTAL EMPLOYMENT REFERRAL INTERVIEWS/TOTAL TRAFFIC REFERRAL REQUESTS/JOB REFERRALS TOTAL TRAFFIC/TOTAL EMPLOYMENT SERVICE PERCENT DERIVATIVES ESR PROBLEM CONTACTS/ESR ROUTINE CONTACTS NEW APPLICANTS + RENEWALS/TOTAL TRAFFIC CS CS ES

ΤE REFERRAL INTERVIEWS FROM JIS/TOTAL TRAFFIC CALL-IN ATTEMPTS/ACTIVE APPLICANT FILE JD ATTEMPTS/REFERRAL INTERVIEWS () [4

TESTED/TOTAL TRAFFIC

VERIFIED + VALIDATED/OPENINGS RECEIVED

# PERFORMANCE STANDARDS LOCAL OFFICE ANALYSIS OF NOM-PLACEMENT TIME - REPORT NO.

11/4/74 WEEK CITY NAME / STATE NAME

TOTAL STAFF

OFFICE NAME LOCAL OFFICE NO. 4C

PCT. OF RESOURCE 6.0 0.4 MINUTES TOTAL 300 120 ACTIVITY Ş; ., E.

13.0 11.9 7,2 4175 540 3810 390 XF ļ,

32

7.5 2295 2400 450 S Ν

X

SUPERVISION, MANAGEMENT, SELF-APPRAISAL SYSTEM JOB BANK, ALL ELSE FILING, TYPING, CLERICAL, SWITCHBOARD JOS CORPS, FOOD STAMP, UI, ETC. COFFEE BREAK, VACATION, ANNUAL LEAVE TRAINING ACTIVITY NAME ACTIVITY KEY EFS STUDY PERSONAL, MED'TING, SICK S K K K K K XX

## PERFUENCE STANDARUS LUCCAL UFFICE SUMMERY - MEPURT NC. 1

CITY NAME, STATE NAME OFFICE NAME LCCAL CFFILE NO. 4D

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				•			-		**				•			•	
	SERVICE	30.7	N/A	8.1		50.9	. 2.2	24.5	N/A	N/A	6.0	79.1	2.4	N/A	N/A	•	a Para
	POT. CF KE SULRGE	10.0		3.7	.c.	·1.	4.0	1.6	. 4.3	0.0	e. 0	19.8	1.9	0.0	41.4		0.00
	UNIT COST IN MIN.	T.6.3	N/A	41.6	1.70	£.3	0.01	<b>7.</b> 9	17.1	•	0.7	7.01	7.97	• <b>!</b>	K/N		11.0
	TCTAL	173	1/4	F 7	.7	757	14.	61	12	06	154	620	77	<b>၁</b> .	N'A		-27
וויילני ניין זכר זכי	10TAL MIRUTES	3220	3.50	C021	දෙන <u>T</u>	C172	. 140	400	145	ာ	c (, 0, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	0+32	070	<b>၁</b>	15450		5075
רוני ניי	ATI VI IOA	<b>I</b> — <1	. CS	00	/1 l	<b>ુ</b>	o o	96	0 0	33	, K	<b>.</b>	ш	VE	×	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	KI/1

PERFURNANCE STANDANDS LCCAL OFFICE ANALYSIS OF NON-PLACEMENT TIME - REPORT NO. 2

101.AL STAFF - 014 12/9/74 WEEK. CITY NAME, STATE NAME OFFICE NAME LUCAL GFFICE NU. 4D

1014c 20 20 2625 20 20 480 480 2710 1500	PCT. UF RESCUNCE	0.0	0.1	10.8	30 0	5.0	1.5	£. 8	0.4	ì
<b>≻</b>	TUTAL ACTIVITY MINUIES	.· <b>ɔ</b>		\$7 mm	, , , ,	06	, , , , ,	0117	Isco	

	•	• HO	CUDE	A C	ACTIVITY KEY .	7 F 7	•			♣ . N ∳Mi,	•	•
e gran	•	٠ ×	נני	CEIA				***	٠.			

EFS STURY

FILING, TYPING, CLERICAL, SHITCHBUARD

JUSTURPS, FULD STAMP, UI, ETC. PEET HIGH TRAINING ズベ つメ

ッド

SUPERVISION, MANAGEPENT, SELF-LPPRAISAL SYSTEM VACATIEN, ANNUAL LEAVE.
FERSChau, Curfee Lalik, Job BANK, All ELSE

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ERIC
Full Text Provided by ERIC

- REPORT NO. Tra. - RDS LOCAL OFFICE SUMMARY TRE ---- ANC

11/4/74 WEEK

OFFICE NAME

STATE NAME CITY NAME,

TOTAL STAFF

4E-X LOCAL OFFICE NO.

QUANTITY TOTAL

MINUTES

ACTIVITY

TOTAL

COST IN MIN. UNIT.

RESOURCE PCT. OF

0.03

23.8 10.8 17.2

25.0

SERVICE PERCENT

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ES

St. P.

25

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JIS 0

8050

7720

22 23

12825 17250

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N/A

N/A

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KEY	
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ACTIVITY NAME JOB ORDER TAKING ဌ ACTIVIT

APPLICATIONS

APPLICATION TAKING

COMMUNITY SERVICE

RECEPTION REFERRAL

REFERRAL REQUESTS

APPLICANTS

QUAN' ITY

JOB ORDERS APPLICANTS

> REFERRAL INTERVIEWING CONTROL RI

> > CALL-IN ATTEMPTS

SEARCH/CALL-IN

FILE

JOB INFORMATION JOB DEVELOPMENT

EMPLOYER SERVICE

COUNSELING

APPLICANTS

ATTEMPTS

..........

ESR ACCOUNTS

APPLICANTS

RESULTS/ORDERS VERIFIED APPLICANTS VERIFICATION/VALIDATION TESTING

NONE OF THE ABOVE

DERIVATIVES SERVICE PERCENT OPENINGS RECEIVED/TOTAL EMPLOYMENT 9

RE TOTAL TRAFFIC/TOTAL EMPLOYMENT RC REFERRAL REGUESTS/JOB REFERRALS RI REFERRAL INTERVIEWS/TOTAL TRAFFIC

VERIFIED + VALIDATED/OPENINGS RECEIVED

ESR PROBLEM CONTACTS/ESR ROUTINE CONTACTS

CALL-IN ATTEMPTS/ACTIVE APPLICANT FILE

JD\_ATTEMPTS/REFERRAL\_INTERVIEWS

Referraí

5

NEW APPLICANTS + RENEWALS/TOTAL TRAFFIC

TESTED/TOTAL TRAFFIC

INTERVIEWS FROM JIS/TOTAL TRAFFIC

# PERFORMANCE STANDARDS LOCAL OFFICE ANALYSIS OF NON-PLACEMENT TIME - REPORT NO. 2

WEEK 11/4/74

4E-X LOCAL OFFICE NO.

OFFICE NAME

CITY NAME, STATE NAME

TOTAL STAFF - 36

11	ທ	PCT. OF RESOURCE	
×C	Ö	•	
X	395	<b>ن</b> .	
XF	2470	3.3	•
IX	1235	1.7	
X	230	m.	• 4
.≋ 3€	180	.2	
	1215	1.6	
,À 99	099	<b>o</b> .	٠

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						•	a	SYSTEM	f	SE
				TYPING, CLERICAL, SWITCHBOARD		ETC.		MANAGEMENT, SELF-APPRAISAL SYSTEM		BREAK, JOB BANK, ALL ELSE
•	·	\°		ERICAL, S	•	JUB CORPS, FOOD STAMP, UI, ETC.		EMENT, SE	EAVE	REAK, JOB
TY KEY	NAME			YPING, CL	r	FOOD ST	TRAINING		ANNUAL LEAVE	COFFEE B
. ACTIVITY KEY	ACTIVITY	CETA	EFS STUDY	FILING, T	SICK	JOB CORPS	MELTING,	SUPERVISION,	VACATION,	PERSONAL,
•		,-							•	_
•	CODE	XC	XE	ΧF	X	ХJ	MX	XS	XΛ	X
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LOCAL OFFICE SUMMARY - REPORT NO.

WEEK

STAFF TOTAL CITY NAME, STATE NAME OFFICE NAME LOCAL OFFICE NO.

RESULTS/ORDERS VERIFIE REFERRAL REQUESTS QUANTITY JOB ORDERS APPLICANTS APPLICANTS APPLICANTS OPENINGS RECEIVED/TOTAL EMPLOYMENT REFERRAL INTERVIEWS/TOTAL TRAFFIC REFERRAL REQUESTS/JOB REFERRALS SERVICE PERCENT TOTAL TRAFFIC/TOTAL EMPLOYMENT 5.6 L02.1 N/A 28.0 N/A 17.1 N/A 36.4 VERIFICATION/VALIDATION REFERRAL INTERVIEWING TESTED/TOTAL TRAFFIC ACTIVITY NAME PCT, OF RESOURCE NONE OF THE ABOVE . . . . . . . . . . . . . . . . JOB ORDER TAKING RECEPTION REFERRAL CONTROL 6 9.0 N/A 8.7 14.4 TESTING SERVICE PERCENT DERIVATIVES ACTIVITY KEY UNIT COST ဌ E RE RI K IN MIN. 된 27.0 15.6 7.9 10.2 N/A N/A 10.1 CALL-IN ATTEMPTS ESR PROBLEM CONTACTS/ESR ROUTINE CONTACTS
CALL-IN ATTEMPTS/ACTIVE APPLICANT FILE QUANTITY APPLICATIONS ESR ACCOUNTS NEW APPLICANTS + RENEWALS/TOTAL TRAFFIC QUANTITY APPLICANTS APPLICANTS TOTAL N/A. N/A 1034 18 21 22 29 ATTEMPTS ID ATTEMPTS/REFERRAL INTERVIEWS MINUTES ACTIVITY NAME FILE SEARCH/CALL-IN TOTAL 2080 280 N/A N/A 470 N/A 375 N/A APPLICATION TAKING 165 225 2295 3800 780 715 2075 COMMUNITY SERVICE EMPLOYER SERVICE JOB DEVELOPMENT INFORMATION COUNSELING JOB ACTIVITY RI/J CO 図 図 AP CO CO CO CO CID 00 C C 3 E CS ES SS 37

VERIFIED + VALIDATED/OPENINGS RECEIVED

Reberral Inderviews - From Jis/Posal - Traffic

RIC Text Provided by ERIC

PEACORPICE ANALYSIS OF NON-PLACEMENT TIME - REPORT NO. 2.

OFFICE NAME.

**5A** 

LOCAL OFFICE NO.

CITY NAME, STATE NAME

TOTAL STAFF WEEK 10/15/74

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<b>.</b> ©				7			- /	`:
4	ť				,			
PCT. OF RESOURCE	2.7	4.5	7.5	12:7	7.2	0.2	3.7	.0.4
TOTAL	725	1190	1985	3360	1900	. 50	086	105
ACTIVITY	xc	eg X	XF	F3 54	3	₹ 8		01

ACTIVITY KEY ACTIVITY NAME

1780

EFS STUDY

FILING, TYPING, CLERICAL, SWITCHBOARD

SICK

JOB CORPS, FOOD STAMP, UI, ETC. MEETING, TRAINING

SUPERVISION, MANAGEMENT, SELF-APPRAISAL SYSTEM

VACATION, ANNUAL LEAVE PERSONAL, COFFEE BREAK, JOB BANK, ALL ELSE

	_
	25.
STANDARDS	+ REPURT
TENTUNANCE OF	1
	LUCAL

12/9/74	STAFF - 006	•			•						•	**************************************						eq.	
WEEK 1	IAL		en				<i>t</i>	•				•	,		•				
	STATE NAME	ė			J:					•				•					
<u></u>	CITY NAME, ST	SERVICE PERCENT	26.1	N/A	1.5	1	5.3	11.4	N/A	0.02	N/A	5.1	7.3	0.7	642.4	N/A			· · /
REPUNT NU. 1	<i>•</i>	PCT. UF KESCURCE	7 * * * * * * * * * * * * * * * * * * *	4-1	5.5	7.0	1.2	7.0	7•0	1.0	0.0	10.3	£.7	. c.u	o., (	1.00	·	7.7	100
1	OFFICE NAME	UNIT COST	10.4	N/N		11.0	7.3	`	1	11.4		J	10.3	20.3	<b>→</b>	N/A		10°	
LUCAL UFFICE SUMMARY	5B OFF.	TÜTAL	0.04	R/A		91	07	<b>.</b>	0	<b>1</b> 7	•	1004·	<b>10</b>	. 1	104	N/A		22	c
) 	LCCAL UFFICE NO.	TUTAL C MINUTES	5777	077	זמת	320	1.50	0.5	30	Iou	0	1003	560	69	405	4505		٦ ٦	<b>5</b>
	LOCAL	ACEIVITY	T.	ა ვ		S II	2/	ក្ន	SI 7 102	00	<b>9</b>	. <b></b> 	ry Y	лг 	(ii)			N1/1	. 1718

WEEK 12/9/74	TUJAL STAFF - UU6				, a.	8						
US .US TIBE - REPORT ND. 2	CITY NAME, STATE NAME	PCT. OF The Sounce		C. J. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.		C• O	0.0	11.22		LAND	SAISAL SYSTEM	ALL ELSE
LEUNE UFFILE ANALYSIS LE NUN-PL	CCCAL LFICE NO. 5B OFFICE NAME	ACTIVITY AINUIES	XC. 11.5	XE 40 XF 5500 8		4.0	103	1740	CULE ACHIVITY KEY	_ <b>D</b> .	JOS CORPS, FLOODSTARP, O JOS CORPS, FLOODSTARP, O NELING, TRAINING SOFENVISION, MANAGERENI,	THE THE TANK

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PANC	SUMMARY	
RF	OFFICE	í
-	LOCAL	•
•		

- REPORT NO.

RDS

WEEK

REFERRAL REQUESTS RESULTS/ORDERS TOTAL STAFF JOB ORDERS APPLICANTS APPLICANTS APPLICANTS OPENINGS RECEIVED/TOTAL EMPLOYMENT INTERVIEWS/TOTAL TRAFFIC REFERRAL REQUESTS/JOB REFERRALS SERVICE PERCENT \*\*DW = Descriptor Writing. 20.2 20.4 8.05 15.5 39.2 N/A 0.4 N/A 1.9 TOTAL TRAFFIC/TOTAL EMPLOYMENT VERIFICATION /VALIDATZON NAME INTERVIEWING ACTIVITY NAME PCT. OF RESOURCE NONE OF THE ABOVE CITY NAME, STATE JOB ORDER TAKING REFERRAL CONTROL RECEPTION REFERRAL REFERRAL TESTING DERIVATIVES ACTIVITY KEY UNIT COST 0 IN MIN. 9 50.3 10.9 3.2 3.9 17.9 52.5 23.5 10.5 SERVICE PERCENT CALL-IN APTEMPTS ESR PROBLEM CONTACTS/ESR ROUTINE CONTACTS APPLICATIONS NEW APPLICANTS + RENEWALS/TOTAL TRAFFIC ESR ACCOUNTS OFFICE NAMB CALL-EN ATTEMPTS/ACTIVE APPLICANT FILE QUANT ITY APPLICANTS TOTAL APPLICANTS 544 150 254 697 537 149 199 3117 222 1370 84, ATTENTE MINUTES 3960 16405 9320 3530 8785 2610 7550 3340 5665 1630 8161 FILE SEARCH/CALL-IN 855 24575 1810 92800 APPLICATION TAKING COMMUNITY SERVICE EMPLOYER SERVICE NOTITEMEDIN JOB DEVELOPMENT LOCAL OFFICE NO. COUNSELING JOB ACTIVITY CODE JIS Ç S S () (r) B Ç (4 (+ \*\*DW Ś ES (†) [}4

+ VALIDATED/OPENINGS RECEIVED

TESTED/TOTAL TRAFFIC

VERIFIED

REFERRAL INTERVIEWS FROM JIS/TOTAL TRAFFIC

JD ATTEMPTS/REPERRAL INTERVIEWS

ERIC"

NON-PLACEMENT TIME - REPORT NO. 2 LOCAL OFFICE ANALYSIS OFFICE ANALYSIS

LOCAL OFFICE NO : 6A

WEEK 10/7/74

TOTAL STAFF - 93

CITY NAME, STATE NAME OFFICE NAME

PCT. OF RESOURCE 23.3 0.7 7.0 20.4 6.3 0.7 1.1 D TOTAL 14770 \$020 3215 1420 9860 13375 1525 2393 49298 ACTIVITY X 덪 S Z χ,

		•	•	SWITTEHBOARD		E SETC.		MANAGEMENT, SELF-APPRAISAT, SVSTWN		JOB BANK, ALL ELSE
ACTIVITY KEY	ACTIVITY NAME	CETA	EFS STUDY	FILING, TYPING, CLERICAL, SWITCHBORRD	SICK	JOB CORPS, FOOD STAMP, UI, FFIC.	MEETING, TRAINING	SUPERVISION, MANAGEMENT,	VACATION, ANNUAL LEAVE	PERSONAL, COFFEE BREAK, J
•	CODE	x X	EX.	X	X.	XJ.	. XM	. XS	νχ.	××.

WEEK 12/9/74

L STAFF - (			*		. •			•			•		•	•		<b>d</b>
TCTAL	,				٤			•			,	٠				•
CITY NAME, STATE NAME	SERVICE PERCENT	44.7	N/A	20.0		26.0	10.1	3.4	8.0	N/A	5.6	61.8	6.0	269.8	N/A	
CITY	FCT. CF RESUURCE	10.0	2.4	4.6	7-7	m •	9•0	7.7	0.7	0.0	10.0	3.0	1.5	2.8	45.3	•
OFFICE NAME	CALT COST	10.5	N/4	17.1	1.61	, ic.7	10.0	. 9.71	14.1	15.0	No.	10.7	30.8	ν, Φ	N/A	
6B.	TUTAL	4¢C	N/A	87		410	9		10	<b>-</b>	÷14	555	16	228	NA	•
.CCallefice hd.	TO TAL SUNOT	+ 146	7111	21.00	SES.	4580		. 11.5	•	15	4730	3788	0.70	1320	- 01+12	
רני:	ACLIVITY	<u>۲</u>	(A)	Ü	L	U U	ာ 1	.06	4	., 3	u) :2	<b>6-4</b> - <b>X</b> €	<u>u</u> .	ui >/	, ×	1.

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## SERVICE PERCENT FORMULAS FOR LOCAL OFFICES AND FOR LABOR AREAS

<u>AT</u>	New Apps + Renewals Total Traffic	<b>E</b>	* (E90010) + (E90020) ** S(REs) ***
<u>co</u>	Counseled New Apps + Renewals	=	(E90025) (E10010)+(E90020)
ES	ESR Problem Contacts ESR Routine Contacts	<b>a</b>	(EPs) + (ESs)
FC	Call-In Attempts Active File	⊁. ≖	<u>S (FCs)</u> E91305
<u>JD</u>	Job Development Attempts Referral Interviews *	= .	(JDb) (JNs) + (IJs)
JIS	Ref. Interviews from JIS Referral Interviews	= (	(IJs (INs) + (IJs)
**** (JO) OT	Openings Received Total Employment		E90185 + E90200 Most current Employment statistic • SMSA
	· · · · · · · · · · · · · · · · · · ·		or • For city, including all area served (if not part of SMSA)
RE	Total Unemployment	=	S(RE Oty) Most Current Unemployment Statistic (see above)
*** <u>RC</u>	Referral Requests Job Referrals	=	E90075 (RCs) X S
RI	Referral Interviews Total Traffic	=	RES + IJS
<u>TE</u>	Tested Total Traffic	, <b>=</b>	E90030 S(REs)
**,* <u>VV</u>	Verified Ref's + Validated Orders Openings Received	=	\ S(VVs) E90185 + E90200

<sup>\*</sup> E90010 represents ESARS TBL.90, Line 010



<sup>\*\*</sup> S = Study Week-Month Normalizer #Work days in Study Month #Days in Study Week

Quantity accumulated on time ladders in Study Week
If the LO is part of an area with centralized order taking these service percents are meaningless at the LO level.

3. Activity Summary, for each ES (13) activity reviewed

QUALITY ANALYSIS  TY: OFFICE STATISTICE  ARY OF LO MANAGER  ORM C/A	NO. FORMS.	NET OKARIO
ACTIVITY: C SUMMARY ( FORM	( (	88 44 44 44 48 88 88 88 88 88 88 88 88 8
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<u></u>	Yes	
	& ≥ 8 9 8	Note: Those Statistics were collected on a form for the last 5 visits only.
	& Yes	
How Many MME.	****	
How Many Maj. Mkt.	<b>41</b> 2 · ·	13.396
How I.D. Major Mct.	<b>10</b> 12	25 15
Current Rate	do ·	3 7 8 5
How Many Title III Positions ?	**	2 2 2

RECEPTION (RE)

Unit: Applicants Received
Service Percent: Total Traffic
(Applicants Received)
Total Employment\*\*

Plemnts/\*
equiv.pos.

LO #	Unit Cost Landinutes .	Percent Of Resources	Service Percent	Time ladders -direct plcmnt time only-
A	0 2.3	6.0	0.4	44.9
1B	T.D	3.9	0.7	43.0
10	2.0	4.0	0.5	<b>55.2</b>
D	1.8	3.5	0.2 J	35.6
A	4.3	6.6	4.6	28.6
_ <b>B</b>	2.8	4.0	3.5	6.7
A	3.0	4.5	5.1	45.8
3B	4.3	5.0	6.7	35.6
4A	1.0	4.5	2.2	20.2
4B	2.3	5.7	0.7	18.1
CD.	3.6 2.6	9.7 6.3	0.5 0.9	21.1
		·	•	
A <b>5</b> B	2.2	8.7	74	55.1
<b>5</b> B	<b>3.3</b>	10.3	5.1	15.8
6A	3.2	4.2	1.9	35.2
ĸВ	8.2	f 10.0	5.6	28.1

\*ESARS Placements
Time Ladder Placement
Equivalent Positions \*\*Service % Formula Revised in Handbook



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QUALITY ANALYSIS ACTIVITY: RECEPTION SUMMARY OF STAFF FORM B-1		8 NO. FORMS	1	113	91			238		3.8 2.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4		S. C.	Q* CV	) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		5A 6	58	68	
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		Help Direct to Service ?	Ye.s	97	94	97	06		4	96,	*	86	100	اسو ا	86	100	86 .	و ئ		. 97	100	<del></del>	97	당 당 :
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•	Form of Orientation Pamphlets ?	5b	Yes	×	×	Z	٠ ٢ ٠			Z	×	Z			- X	N		Z	<b>→</b>		Z	
	Form of Orientation Verbal?	5a	Yes	Ж	>	×	, <b>X</b> .	• • •		<b>&gt;</b>	<del>-</del>	×		,		·	- <b>.</b>	>		-	H	<del>-</del> ,
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	New App. Informed of U.I. Claims ?	4e	Yes	z	~	×	 ×					<del></del>		<u>24</u>		<u> </u>		<u></u>	<u>. 24 .</u> 	(	<u>}-1</u>	<del>-</del>
	New App. Informed of Veterans Preference?	44	Yes	Z						<u>&gt;</u>	<u> </u>			<u> </u>	., <u>21</u>	<u> 21</u>		<u>&gt;ı</u>	<u>&gt;ı</u>		<u> </u>	_
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	New App. Informed of Job Search Library?	4b	Yes	Y.	<u>,</u>		Z	** ****	-	X X	Z	<u>- 1 -</u>		Ţ	<u>&gt;</u>		· <b></b> .	N/A Y	<u>≯ı</u>	K	<u>≯ı</u> ,	<del>-</del>
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	Equipped with Pamphlets ?	3	Yes		<u>∀.</u>		<u>×</u>	,-		<u>≯.                                    </u>	<u> </u>			) ·	<u>×</u>				<u>≯</u>		<u>≯</u>	
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QUALITY ANALYSIS ACTIVITY: RECEPTION SUMMARY OF LO MANAGER FORM C/IA.	NO. FORMS	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
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Daily List of Applicants ?	Yes	N K K K K K K K K K K K K K K K K K K K

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### APPLICATION TAKING (AT)

Unit: Applications Taken
Service Percent: New Applicants and Renewals
Total Traffic

Plcmnts/

				equiv.pos.
ro#	Unit Cost In Minutes	Percent Of Resources	Service Percent	Time laddersdirect plcmnt time only-
1A	11.6	11.6	37.5	44.9
1B	13.6	7.9	22.2	43.0
1C	21.3	14.7	34.0	55.2
1D	7.7	4.2	47.4	35.6
2A	15.7	14.5	46.9	28.6
2B	16.6	13.9	26.7	6.7
3A	11.5	8.2	44.0	45.8
3B	13.2	7.3	41.1	35.6
4A 4B 4C 4D	15.3 19.3 11.8 18.3	11.2 11.4 9.5 10.0	15.3 28.1 33.3 30.7	20.2 18.1 21.1
5A	10.8	11.9	28.0	55.1
5B	16.4	14.2	26.1	15.8
6A	11.4	4.4	61.6	35.2
6B	10.3		44.7	28 1

# # # # B # NO. FORM B-2    Yes   Ye
Yes Yes Yes
Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & & Y & &
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•	ACTIVITY: API SUMMARY OF FORM DI	•	# 01	41 11 42 48 48 48 48 48 48 48 48 48 48 48 48 48	
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	A Area Well-Lit?	do	Yes	96 98 99 100 100 100 100 100 98	007
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	Relp Available ?	7 OF	Yes	L & C 9 6	98
	App. Card Easy to Read ?	n de	Yes		66
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QUALITY ANALYSIS	ACTIVITY: APPLICATION TAKING SUMMARY OF TO MANAGER FORM C/II		IO # RETURNED	lA	1.8	110	l di	2 <b>A</b>	2B		3A	13B		4.8	<b>40</b>	4D	• • •	5A.	5B		<b>6</b> А 68
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on set. ?	Partial App. First Visit R	2£	Yes	Z	<u>×</u>	<u>&gt;</u> +	<u>≽</u>		<b>Z</b>		Z	z .		Z	Z	Z	:	z	Z		3
s uo	Partial App. Domestic Day	2e	Yes	Z	N & Y	z	Z <sub>.</sub>		<u>z</u> .		Z :	Z	\N		N	Z	:	Z	<b>→</b>	<b>-</b>	1
. uo	Partial App., Casual Worker	2d	Yes	<u></u> ⊁	X & N	⋈	 ≱ <u></u>		Z		z :	<b>Z</b>	A/N	Z	N.	Z		ı .	×	<b></b>	y
. uo	Partial App. Transients ?	2c	Yes	<b>≯</b>	⋈	; <b>X</b>	 ≯		Z		z ;	<b>Z</b>	° 2	Z	Z	<b>Z</b>		Ζ,	 > <del> </del>		·
s uo	Partial App.	2b	Yes	>-	**	>-	≯		 >+		<u>.</u> ж ;			Z	Z	Z		н	×	>	
· · · · · · ·	Partial App.	2a	Yes	Z	≯	,≽ı	<b>₩</b>	, <u>-</u>	N.	)	Z ;	Z	Z	Z	Z	Z		N/A	>ı	2	-
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*	Self-Applic. When Capable	7	Yes	, N	×	>-	≯	- · · · · · ·	 ×		н þ	н	_ ×	 	×	>	>	<u>'</u>	<del>-</del> ≻ι	>	
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QUALITY ANALYSIS ACTIVITY: APPLICATION TAKING SUMMARY OF LO MANAGER FORM C/IIA.	NO. FORMS	48 48 48 48 48 48 48 48 48 48 48 48 48 4
	Yes	
	<b>*</b> ⇔	
	Yes	1
	4 × ×	
	Yes	
· · · · · · · · · · · · · · · · · · ·	Kes Kes	***************************************
. : · · · · · · · · · · · · · · · · · ·	Y & S	
	Xes	
	Yes	
	Kes.	)
	Yes	
	Kes &	gen i i i i i i i i i i i i i i i i i i i
	Yes	
Periodic Review	Yes	K K K K K K K K K K K K K K K K K K K
Skills in Demand No Openings ?	Yes	K KKKK KK K KKK

 $\overset{120}{\mathbf{56}}$ 

# REFERRAL INTERVIEWING (RI)

Unit: Applicants Interviewed
Service Percent: Referral Interviews
Total Traffic
(Applicants received)

Plcmnts/\*
equiv.pos.

LO #	Unit Cost In Minutes	Percent Of Resources	Service Percent	Time ladders -direct plcmnt time only-
· A.	9.8	13.4 <sub>%</sub>	53.1	44.9
ΙB	10.7	20.8	72.0	° .43.0
1C .	12.0	19.5	•	55.2
Ď	° 20.3	19.7	50.9	35.6
				*
A	14.3	11.3	51.9	28.6
В	15.3	10.6	48.9	6.7
		•		
A	10.7	9.8	60.5	45.8
₿B	7.8	7.7	82.9	35.6
1		•		. م . م
4A	15.4	29.0	42.6	20.2 p
4B	18.6	27.2	57.8	18.1
С	16.7	77 7	46.4	21.1
.D	10.2	19.8	79.1	
		)	•	
A	10.1	14.4	36.4	55.1 >
5B	10.3	2.3	7.3	15.8
1				
6A	17.9	11.6	50.2	35.2
6B	10.7	8.0	61.8	28.1
	<b>'</b> 'y			2012

\*ESARS Placements
Time Ladder Placement
Equivalent Positions

	QUALITY ANALYSIS  ITY: REFERRAL INTERVIEWING MARY OF STAFF FORM B-3 (Part 1 of 2)	7	NO. FORMS	RETURNED	. 10	19	. 13	σ,	<b>6</b>	21	7	0	0	12		7K	17	9	6	arani	<i>t</i>	, 2,	•	40	io e
_	ACTIVITY: SUMMARY FORM	===		3	ধ	13	10	10		<b>4</b>	2B	·	- 3A	38		44	.4B	4C	40	•	5A	2B	•	. 6A	9
	Applicant Refusal	, α	ф	Yes	70	18	92	1	0	0	71	. r	ე —	30		79	92	100	89		20	1	<del>.</del>	99	- 38
<b>,</b> _	мутсу		dP	Yes				1	. 1	I 	ľ	•	ı ·	.1		1 "	: 1 <sup>x</sup>	1	Ļ	•	1	1		! —	<u>'</u>
	Special Listing?	7e	υP	Yes	0	83	20	ı	` 	ı 	29		۵ ۵	27		9.	88	99	. 67		ı	/	/	23	33
-	Only?	7.d	₩	ves	50	25	Ō	1		ì	14	•. •	<b>&gt;</b> _	ດ .		14	<b>∞</b>	<i>.</i>	11.			1		29	o 
•	New Orders Only?	7c	φp	Yes	0	25	99	1			29	Ĺ	72	6		37	36	0	25		ı	I.		46	29
-	Index New Orders?	7b	ďР	Yes	99	83	100	1	U	۵ ۲	57		08	55		79	92	100	63		ı	1		83	6)
	Index Open Orders?	7a	ďР	Yes	75	29	33	1	C	2	98	. (	09	64	•	82	100	100	71		ı	ı	•	52	71
	Potential UI Benefits Info?	9	αſο	Yes	100	100	92	100	C	77	100		χο. Σο	100		97	100	100	100		100	100		95	87
•	Frequency of Order  Trors?  Defort of		Avg	===	27	14	12	7		ı	22		ر م	20		50	45	10	31		39	20		20	4.
•	Call First"	4		Yes	100	95	100	100	9	001	100	(	20 20 20	100		100	100	100	33		100	100		97	87
1	tor Employer?	(1)	do	Yes	100	100	100	100		ı	100	. 8	7.5	100	A	100	100	100	100		100	100	, .	00٢	693
•	Jeac of Development? Frequency of Job	2	DVA		27	en.	11	10			<b>6</b>		n	'n	•	9	0	S	10		10	6		17	, 2,
	Clear?	, ,	63	Yes	88	100	75			ı	14		75	93		85	92	83	56		. 1		,	78	80
	Siche or Listings?		1 00	Yes	0		25	<del></del>		9	98	(	E T	17		18	42	17	67		ı	ı		26	0
	tow Long R. I. for	ر د	Ava	Yrs	* u.z.c	*	* uo	o Jot	,	k 10]	its	on5	*	, p	9 <b>3</b> Ţ	* sţ.	* ^ `S	*	J Ç	ino.		r ts:	Fir	*	7

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ACTIVITY: REFERRAL INTERVIEWING SUMMARY OF STAFF FORM B-3 (Part 2 of 2)	,	SAGOG ON	<b></b>	h 4	1B , 19	10 13	1D 9		2A 10	2B 7		0	•	\$\$	2B 12	40	40	• • •	5A 7	5B 2			63 15
How Many Employers?	14a	Ava	n dp	4	1	4	ı	•	-	Ŋ	<u> </u>	· <u>~</u>	}	<u></u>	m	4	m	<u> </u>	_	П		4 > .	9
Employer Contact for Job Development	14	8	Yes	56	53	28	ı		1	7.1	α	7.	)	56	.73	100	. 75		71	20		.23	67
Employer List for	13	ďρ	Yes	50	81	28	71		1	7.1	100	2 60	3	77	91	100	89		29 -	100		09	67
J ont of	12b	Avg	-# <del>-</del>	9	30	1	J		1	i	5.4			6	28	26	20	<del></del>	1,	<b>∞</b>			
	12a	ço	Yes			V	• •										<u> </u>						•
Cards Held Day or	12	60	Yes	14	11	0	1		1	71	25	11		, S +	20	83	13		33	100		0,	<u>o</u>
Referral Results Daily?	11.	dР	Yes	29	59	30	100		09	100	88	100		94	100	100	75		, 09	0		18	09
Take New Orders?	10	ф	Yes	20	12	<b>®</b>	100		90	98	0	83		71	92	67	75	-	08	100	3	30	09
R.C. "Hold"?	<b>p</b> 6	9%	Kes				1		1	0		. 1		. 1	•		Ŋ			ı		:	
F.C. Busy ? l out of	96	40	Yes	11	21	33	ı		i	17	7	1		16	21	15	15		- !	ı	•	m	<del></del>
Seconds?	96 136	фp	Yes	10	, 20	28	1		1	0	0	ı	,	0	17	20	14	-	1	ľ	,	97	
Established Dialogue?	9a	ф,	Yes	100	100	100	ı		06	100	100	1	_	100	100	100	100		1	1		, <u>, , , , , , , , , , , , , , , , , , </u>	Alarmyrain -
Is Control Central?	6	do	7	100	100	100	ı	•	68	100	100	1	<u>- `</u>	100	100	100	68		1	1 .	5	μ :	13
2051	dS dS	Avg.	Days				eq	χŢ	nb	ı.	rois	ŢΛĘ		- p	ilε	Nu.	i u	tio	<b>s</b> ə	ng		1	_
Re-Call Control?	8a	C*	Yes	100	100	92	1 .		1	80	100	0.	· ·	96 .	100	80	100		₹	<del></del>		) )	<u>-</u> -

*	ITY ANALYSIS REFERRAL INTER- VIEW OF APPLICANT D1 /III		NO. FORMS	RETURNED	107	2. 7	<b>ኛ</b> 80	999	•		26	47 .	194	8	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	9 ( 8 1	57	٠ ر	, LoZ	86	, r	<b>*</b>	S S S S S S S S S S S S S S S S S S S	159	•
	QUALITY ACTIVITY: REF SUMMARY OF FORM D1			10 #	Į.	13	် ၁۲	ΩT	•	2A	2B		38	38		<b>4</b> A	4B	. <del>4</del> C	40	f U	AC .	E S	6A	ŭ,	
			фP	Yes		,			•						·• · • ·	•	•	۰.			·		•		<u>.</u>
			dp.	Yes		۷	•	,	•			••					•	• .	•	). ) ()		_	, ,		
			. ф	Yes				• -			•		<u>.</u>							٠.					
_			ф	Yes	· <u> </u>						• • • • •										•	ī	· .		i•
<u> </u>	•		фp	Yes		-		,	•			•						÷.	*						
	•		dφ	Yes				•			<i>Y</i>			•••				4	,		٠,	•			
·	Given Referral	29	ф.	Yes	81	77	78	32	_		72		:81	43		94	100	100	86		91	50	, 93		ਜੌ 0 ∴
1	Intv'r Tell You Report Results ?	<b>6</b> 9	ф	Yes	99	51	89	28			65		71	34		81	63	94	70	,	69	43		7	- > *
	Intv'r Discuss Employer Arrange ?	<b>6</b> a	<b>4</b> P	Yes	. 83	74	92	26			28	• .	84	49		85	88	88	98	٠.	77	98	18	,	7
	Referred to Job ?	9	ф	Yes	55	73	38	24		•	27		59	49		83	69	73	82		71	15	ج 19	) (	<b>a</b>
•	Xon to Call ?	2	ф	Yes	72	8.5	77	28			8		82	63		84	84	87	83		70	16	74	۲ · (	8 48
	Return to ES 2	4	dР	Yes	66	97		54	·.		100		99.5	71		-66	99	86	66	•	86	100	. 0	7 6	001
	Used ES Before?	3,	ф	Yes	58	73	28	22		:	71		69	43		92	99	64	28		98	38	-	7 0	64
	Did Intv'r Understand You ?	2	do	Yes	97	96 %		48		<b>-</b>	66		100	69		. 6		93	98		100	86	7	٧,	86
	Wait 15 Min. or Less for Intuw'r ?	7	ф	Yes			-				· ,							•							_

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Full Text Provided by ERIC

ACTIVITY: REFERRAL INTERVIEWING SUMMARY OF LO MANAGER FORM C/III	•	NO. FORMS	ď	18	10	10	K C	2B		за .	38		4A	<b>4</b> B	4C	4D		5A	53		<b>Q9</b>
		Yes			_		•	<del>-</del>									1				<del></del> -
	•.	Yes	_			·	•	<b>.</b>	. •		•	-	•								•
	•	& Yes						·		-	٠	•				•			• • •		<del></del> .
	4	& A				· • • • •			£.,	*										•	
· · · · · · · · · · · · · · · · · · ·	<u>.</u>	Yes				4	. •							,					i .	i,	•
		seX Yes						;					•		•	-		•			
· · · · · · · · · · · · · · · · · · ·	<b>4</b> /-	Yes									• • • •					**	•				
* Job Openings Filled From Job Order Forms ?	5	qb )	N/A	70	95	- 1		· · rv	<u>/</u>	20	S		N/A	06	N/A	N/A		75-100	100	N/A	
People ?	, 4a	<b>-11</b> -	7-8	20	16	5-8 		10.	<b>∤</b> > 	17	<del></del> -		34	12	9	ω.			1	09.	
How Many Lists/	4	<b>=</b>	N/A	4	N/A	1	••	- 6		17	<del>7</del>		34	14	1*	ω .	• • • •	ω	1	56	·
JB Listings Not Available A.M.?	3а	#	N/A	1	N/A	1 -	· •	20		<b>o</b> .	7T_0T	·	4-5	m i	n	7		ı	ı	N/A	
agatisti at On Time ?	8	Yes	N/A	≯	Z	· I ·		YEN		 54 5			 >-	 >	—. ≻ı	— >-	- 1	N/A	1	N/A	<del>.</del>
If Yes - Used to Monitor Operations?	2a	⊈es	ı		<b>→</b>	·		<u>.</u> .			I <b>-</b> ·	•••				<u></u>		<u> </u>			
Daily Referral Results ?	2	Yes	Z	<b>&gt;</b> 1		<b>≻</b>		<b>→</b>	1	2 2	3	., ,	•	:		<u>.</u>			Z	—;— 	
Adequate Facilities ?	1	Yes	Z	×	Z	X		. <b>&gt;</b>		7 7	4			<b>&gt;</b> 1		<b>&gt;</b> 1		 X	Z	<del></del>	
. —								<b>51</b>									<u> </u>	-		6.	

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Unit: Job Development Attempts
Service Percent: Job Development Attempts
Referral Interviews

Plcmnts/\*
equiv.pos.

<u>Lo #</u>	Unit Cost In Minutes	Percent Of Resources	Service Percent	•	Time ladders -direct plcmnt time only-
1 1 1C 1	14.5 10.0 6.3 7.7	1.4 1.6 1.4 0.9	7.1 8.4 14.0 11.8	•	44.9 43.0 55.2 35.6
:-	8.0 10.5	4.6	71.8 10.5	`.	28.6 6.7
; in	5.9 <sup>7</sup> 10.7	2.7 1.2	49.2 12.0	ય	45.8 35.6
4B	9.1 14.0 9.9 10.0	2.3 0.8 1.5 0.4	13.5 4.0 12.2 2.2		20.2 18.1 21.1
: . 5B	10.2	0.9 0.2	5.9 11.4		55.1 15.8
`` b∧ '` 6В	10.5 10.0	2.7 0.8	39.2 h		35.2 28.1



<sup>\*</sup>ESARS Placements
Time Ladder Placement
Equivalent Positions

MALYSIS DEVELOPMENT STAFF 4 (part 1 of		SKACA ON	1	œ	15	10	σ	(			•	4 C	7	35	, 12	<b>o</b>	7	r	*	<b>N</b>		50 1.5
QUALITY ACTIVITY: JOB SUMMARY OF FORM B-4			ro To	1.8	113	ıc	) TD	•	2A	28	ķ	£ #	3	4A	4B	40	4D	· ·	Ϋ́C	5B	. 5	4
JGK	OF	37	Yes	71	09	20	33	•	,	50	Ç		ì	20	45	33	20	C	2 (		(	22
sa Skill Studies?	ук	31,	Yes	13	29	0	22			33	26	2 4	1	32	25	0	. 29	0	7	0		7 7 7 8
opportunities	or es	dr %	Yes	25.	20	0	22		sed.	17	20	42	ļ	34	25	0	43	~		0	* G	33
rectories?	Ta o	δ, φ	Yes	75	79	83	67		revi	99	à	92	1	71	28	83	5.7	42	ר ל די ל	001	ľ	100
ade Professional		الم الم	Yes	13	36	13	44		completely	17		33 6		30.	33	33	29	14	1	9		13
wepaper Ads?	эи с	3e	Yes	20	64	78	67		comp1	98	001	92		.64	100	100	100	ייי	) (	007	78.	73
rd Work History?	Ca	96	Yes	63	46	33	29	!	visit	98	57	92		80	92	100	71	9	2	007	7.1	87
bjoyers Records?	m3 ,	ر در	Yes	75	72	13	78		from v	99.	α Γ		-	94	100	20	71	. 72		_		80
en Closed Orders?	ob H	3 %	Yes	88	93	68	.001		ons	17	6	92		86	100	100	71	98		001	82	6
2S	IT 6	c/0	Yes	38	64	29	<b>.</b> 67		puesti	0	69	8	*	16	28	83.	57	3.4	000	001	30	09
her - Explain	, Of	9/0	Yes	29	38	29	20		t	25	43	∞		35	29	17	83	.67	0	707	18	25
T.	20 2	ರ್ಣ	Yes	100	8.7	67	100	,	Vis	. 83	100	100		97	100	100	98	100	00	9	76,	93
TE-SENGNS	ss ,	6,5	35	38	53	22	26		st Lo	33	71	100		် (၁	42	17	29	98	Ć	· .	5.5	29
ormal Courses?	E 20	és	Yes	20	53	20	67	·	Fir	0	46	42	. (	64	17.	17	43	83	000	) )	25.	36
er Applicants	A L	Avg	##=	,	e pi	enb	age	u Ţ	pə	ou ou ou	y re	iot:	ser tsən	b ən	ore d	Ji.	yer nva	i I	~~~	)		H

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	MENT	of ?	}		ි හු ,		· •		•			.,.k -	i	: •						4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		· ·		***		
0+00+	QUALITY ANALISIS  TY: JOB DEVELOPMENT	STAFF (Dant 2			FORMS	RETURNED	ထ ၊	T2	0 <b>1</b>	<i>ي</i>	, <u>c</u>	27.		14	12		, r	) } }	7	 D t	<b>~</b>	7	7		50 1	15
	JOB DE	4	u	•	NO.	REI	·	. •	<b></b>				<b></b>					• ;					-···		•	 . •
1	K: J	RY OF		•.				•										· .	·- •		ur vereje			•	• .	
. (	ACTIVITY:	SUMMARY		<b>.</b>	1	9	4	/ 1B	10	91.		2B	;	34	38	} <b>.</b>	 	<b>4</b> .	1	<b>ပုံ</b>	<b>4</b>	5A	<b>SB</b>	* •	6A.	6В
· <del>·</del>	<u>&amp;</u>			)	dp (	es	<del>/</del>	<u> </u>	: .		•	·	. ,,,									,			-	_;
•		, "	·	4	*	Yes		. •					• • •					•	/	ŋ.	•				•	•
•		,	•		ф	Yes								0			•	•				. '	• .	•		نسيت
•	*************	,	•		ф	Yes			7	•			••,			. ,		•		· · •	:			_		
•	· -		,		ф	Yes									-	• •		•	· 		•	٠. ذ	•	•		·
	teg.				dР	Yes			_		•	. •			<u> </u>		-	- •				· 		·		
•	` \		•		<b>«Р</b>	Yes									· · ·			 	• •							_
	A COLOMA		ζ.		ф -	Yes							٠.				ų									_
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ſ					dР	Yes					-	•						*	· **			· .				
/ _		•	· ·		8	Yes				·				•							. <u>.</u>			<b>-</b>		· 
-	tore		Wait Ti Follow	7	Avg	Days	7	73	4	т 		1	r 	,				<b>寸</b>	m	4			۳		<b>'4</b> '	
_	્	ewers	Share N Intervi	9	40	Yes	88	95	100	68	. ,		0 1	. 0		7 7.				100	100	100			94	·
	Buzzn	ים סב	Արերան Մարդու	5	u,o	Yes			33					70						17		<u> </u>			<u> </u>	100
	uda	ruoco	Review	4	υ'n	Yes	100	100	100	100		1 9	00T —			50 <b>T</b>		100	92	100	100	100	100	-	86	100
RIC	· .							_		64	]	L28		4g - 1										,•		•

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# # # # # NO. FORMS  Yes Yes Yes Yes Yes Of LO MANAGER  FORM Q/IV  1B  1C  1D  1D  2A  2A  3A  3A  4A  4B  5B  5B  5A  5B  5B
# # # # # # # # # # # # # # # # # # #
Xes Yes Yes Yes Yes Yes Yes Yes Yes Yes Y
Yes Yes Yes Yes In
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** 1 4 7 2 8 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8
K K K K K K K K Noted on Rec.

## JOB INFORMATION SERVICE (JIS)

Unit: Applicants
Service Percent: Referral Interview from Jīs\*\*\*
Total Traffic (Applicants Received)

•	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		<b>,</b>	Plcmts/* equiv. pos.
LO #	Unit Cost In Minutes	Percent of Resources	Service Percent	Time ladders -direct plcmnttime only-
1	6.3	2.4	N/A	44.9
1.	10.3	1.7	N/A	43.0
1C	**	1.3	N/A	55.2
1	7.1	1.5	79.7	35.6
2°	11.2	2.1	N/Å	28.6
2	7.5	0.1	6° 0	6.7
3	4.8	1.5	N/A	45.8
3		0.0	N/A	35.6
4 4B- 4~ 4	N/A 6.7 2.9 6.4	3.1 0.0 0.5 1.6	N/A N/A N/A 24.5	20.2 18.1 21.1
5 5	N/A	N/A 0.2	n/a n/a	55.1 15.8
.6	10.9	0.8	N/A	35.2
6B	12.6	2.4	3.4	28.1

<sup>3</sup>ARS Placements ime Ladder Placement Equivalent Positions

<sup>\*\*</sup> lantity data collected incorrectly

\*\*service % Formula Revised in Handbook

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	QUALITY	ITY: JOB	SUMMARY OF	FORM B-5	```		- J					 												•			. *.	
: /!		ACTIVITY:	SUM		. ,	•	ន្ទ	T.	13	엄	11	٠.	2A	2B		34	38		4A		. 4C	4D	· .	5A	5B	<b>-</b>	6A	E C
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	ACTIVITY: JÍS SUMMARY OF APPLICANT FORM D3/I	, ,	ON	1A # 46	1B 33	1C 35	1D 45	.`	2A 41	2B 40		3A /*	AB.	4A 45	4B 29	4C. \. \. 49	4D ( Q48		5A	S.B.		. 30 · · · · · · · · · · · · · · · · · ·	. 50
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	Job Descriptions Easy_Understand ?	7c	8 Y	97	90	100	80					٤		97	100	95 }	16		•	•		100	100
	List Jobs Clear-Easy Read ?	7b	ر ده ده	97	81 .	100	29	17.	•	٠			<b>.</b>	97	100	100	94	<u>`</u>	<b>.</b>		<b>Q</b> D)	- 6	100
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ė	Use Any Job Lists	7	ფ. კ ბ	73	82	82	67			٠.		J.	1	91	89	81	51		7	s .		6.1	۵,
	which ?		<sub>የ</sub> የ	)	•						,		•	· · ·			,		•		•	•	,
*	Use Other Materials?	.6a	* d	29	28	61	40		•	3	•		•	45	ហ		26	•	•		1!	43	. r
	Materials Other Than Job Lists ?	9	90 Q	71	-59	74	80				. 1. A.	<b>.</b>		63	59	41	57			ه. ر ۱	•	· 89	2
	ynswer Quest's ? Someone to	ιυˆ	& Q	96	94	, 00 <del>1</del>	87.		•			•	J.	100	60 83	100	100	•	· ·		· .	100	/ c
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	Find Material Wanted ?	2	ر مه ک	82	88	94	. 73			·			••.	98	72	87	99		*	·	• 	- 83	α α α α α α α α α α α α α α α α α α α
	Area Pleasant ?	1a	00 Q	93	16	100	93			`	:		•	100	96	86	100			*		97	ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο ο
	Area Well-Lit ?	e,+1	ره ده ک	86	97	. 26	100.							100	100	96	100					97	100
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QUALITY ANALYSIS  ACTIVITY: JIS  SUMMARY OF LO MANAGER  FORM C/V	NO. FORMS LO # RETURNED	1A 1B	. 10 . 10	2A 2B	38 38	4A 4B 4C 4D	5.8 5.8 6.8 5.8
	8 · Yes	•				9,-	
,	s Yes						· · · · · · · · · · · · · · · · · · ·
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One or More Staff Assigned Monitor	Yes	N Z	<b>K</b> K		<b>Z</b> l	<b>X K K</b>	X X X
Check on JIS Apps.	Yes	K K	> z	.Z.	Z _ !	K K K	K N K
% When Last ?	Date	9/74	5/74	12/74	8/74	3/73	10/74
Do They Visit	*es	, y	> z	, , , , , , , , , , , , , , , , , , ,		_ K K K	<b>H</b> H I H
How Offen 3	Yes	ı X	J.	Ω.	3 1	Δ.Ι.Ι	N/A N/A
Schools/Comm.  Agencies  Receive Listings?	ן ט	X X	zz	· · · · · <del>• •</del>	>ıı	H Z Z	N N N
Ochez ?	Yes	× ×	<b>`</b> א ` א	2	Di Ministra	, H, H, I	<b>&gt;</b>
How Listed: Alpha OOT/Salary?	Yes	ZZ	1 - 1	- 23	2 1	122	1 11 2
How Listed:  The Alpha Location ?	Yes	ZZ	•		·· Z ·I	1 2 2	, (, z
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setination of sit of si	Yes	×××	≯ ⊁	<b>&gt;</b>	ÞI∙I	*****	N N N

#### REFERRAL CONTROL (RC)

Unit: Referral Requests

Service Percent: Referral Requests
Job Referrals \*\*\*

Plcmnts/\*
equiv.pos.

LO #	Unit Cost In Minutes	Percent Of Resources	Service Percent	Time ladders -direct plcmnt time only-
Ą	5.0	0.01	N/A	44.9
_B	v 7.1	0.1	N/A	43.0
1C	19.0	0.03	N/A	55.2
)	-	0.0	N/A	35.6
E-X	**	12.8	**	<b>33.</b> 0
1F-X	** 0	9.2	**	
24	7.3	2.3	62.8	28.6
В	N/A	0.1.	N/A	6.7
A A AB	4.3 N/A 2.4 N/A N/A	4.3 0.0 2.1 0.0 0.2 0.0	183.3 N/A N/A N/A N/A	45.8 35.6 20.2 18.1 21.1
4E-X	**	0.0	** N/A	re a '
្នុ <mark>ង</mark> (	N/A	0.0	N/A	55.1 - 15.8
6B	* N/A 15.0	0.4	N/A N/A	35.2 % 28.1
			., .,	28.1



<sup>\*</sup>ESARS Placements Time Ladder Placement Equivalent Positions

<sup>\*\*</sup>Could not be developed for sample. Sample included only a part of LO's served by this central order taking office.>
\*\*\*Service % Formula Revised in Handbook

OUALITY ANALYSIS ACTIVITY: REFERRAL CONTROL SUMMARY OF STAFF FORM B-6	NO. OF	4 \		•	11	) <b>(</b> 0 (	n m	• • • • • • • • • • • • • • • • • • •				<b>4</b>		<b>M</b>
OUALIT ACTIVITY: SUMMARY FORM	** C:		18	기 1	1E-X	2. 2	. <b>2B</b>	38	4A	æ v	දී. ජ් 	4E-X	5A 5B	6A 6B
	\$ \$\$	201						ע -	•	. e •		· · · · ·	•	<del>)</del>
	\$ \$ \$ 0	221	<i>*</i>		<u>, (</u>	)			. •		: .			
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(JB) (hange info w To interviews?	res Yes	100			. 75	75	100	•	,		001			1.
(J段) Less Than · · · · · · · · · · · · · · · · · · ·	15 (i) ev (i) ev	99	-1	•	99	100	100	*			100			0
(JB) Established Q Q	.≲ .≲ >i	100			100	100	100	,	•		100			0
(JB) One-Over		·	p	,	0	100	0		•	, w	25			1
In Job Bank Area?	4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	100	5 5	(	20	100	100				100		·	0 .
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	QUALITY ANALYSIS  ACTIVITY: REFERRAL CONTROL  SUMMARY OF LO MANAGER  FORM C/VI	NO. FORMS LO # RETURNED		
-		Yes		
-		A X		_
-		Yes		•
•; . ``		Yes		_ _¥
) -		Ke S	• · · · · · · · · · · · · · · · · · · ·	(
-		Yes/	•	
-	How Often ?	d ===		_
•	Sta./Desk & Ref. Form #'s Audit ?	. ¥es	ZIII N N N N N N N N N N N N N N N N N N	_
Ý	Key Changes to	Yes	K KK 1111 1K 1	
	Change Control ?	Yes	Z KZ 1111-1111 Z Z Z	
	How Often ?	#	Reg	_
,	Supvr. Check	Yes	•	_
•	Sections ?	Yes	zııı	
•	# R. C. Staff?	<b>3</b> →	m	
•	Approved ? Daily Peak # Ref.	4 4=	150 1 1 1 1 N/N 1	
•				

## VERIFICATION (VE)

Unit: Verified Referrals & Validated Orders Service Percent: Verified Referrals &

Validated Orders
Openings Received

Plcmnts/\*
equiv.pos.

TO #	Unit Cost In Minutes	Percent Of Resources	Service Percent .	Time ladders -direct plcmnt time only-
- A	5.4	4.5	183.6	44.9
<b>⊥</b> B	5.4	2.5	N/A	
1C	7.2.	2.5	» N/A	43.0
• D	6.3	5.1	265.9	55.2
_E-X	**	21.7	**	35.6
1F-X	**	10.2	**	,
A	2.5	1.3	224.3	20.4
В	6.6	1.1	280.8	28.6
A	1.7	2.0	→ 3.84.5 •	6.7 45.8
3B	7.7	1.6	149.8	
4B C D 4E-X	N/A N/A 21.7 N/A **	0.4 0.4 1.8 0.0 17.2	N/A N/A N/A N/A	35.6 20.2 18.1 21.1
Α	10.1	2.7	102.1	<b>55.</b> 1 '
5B	4.5	3.0	642.4	15.8
σA	71.0	3.9		
.6B	5.8	2.8	269.8	35.2
.00	J. 0	2.0	207.0	28.1

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<sup>\*</sup>ESARS Placements
Time Ladder Placement
Equivalent Positions

<sup>\*\*</sup>Could not be developed for sample. Sample included only a part of LO's served by this central order taking office.

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<pre>/ ANALYSIS VERIFICATION/ VALIDATION DF STAFF &gt;7</pre>		NO. OF RETURNED	4	•	6	11	· · ·	8		 М	6				(	7	ιń	7	. 4	o
ACTIMITY: VE SUMMARY OF FORM B-7		# Oi	IA .	1B	) (1	1E-X	1F-X	2A	2B 4	3.8	. Зв	44	4B	4C	4D	4E-X.	<b>5A</b>	5B	6A	- EB
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		, & Yes	,	. 15		•	۶ .			• •-									<u> </u>	***************************************
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		Yes		· ,					•	•	0		-				)			
<u> </u>		Yes					- -				_	•	•							
Order Status Change?	5c	Avg #	ī		<i>i</i>	. –	-	1	п	ı	'n	-				,	Н	<b>ન</b>	ਜ	П
01		Avg #	1		7	H	7	1	Н	. i	9						H	<b>н</b>	1	red
Ref. Results? Torong I out of Order Changes	5a	Avg #	4		7	7	н	i 	-	- i	· M						г	Н	1	۲۵
Verification By Mail	4 b	Avg 8	10		17	7	7	1	17	ı	32		٠.			7	45	20	.54	34
Returned in 72 Hrs.?	4a	Avg	11	<del></del>	33	7	•	1	69	· •	42			-		17	43	45	15	28
Is Mailer Verifica- tion Used?	4	Yes	100		78	100	100	1	100	0	83					100	80	100	100	100
# V/V Attempts  Andatory Listings?  I out of	3	AVE	ო 	· /		72		ı	1	1,	の 微 *****				ı	<u>ო</u>	m	$\int$	- -	т —
# Verifications After 2/Hrs.? I out of		Avg #	4			m	.T	1	4	1	4					ო —	01/	,ίς —	٦	ব্
Other Employer- Training?	•	ره ده ه	75	o -8	100	91	83	100	67	33	100					71	80	100	****** W	44
BY-VERIF/VALID ONLY					7	4	, 1:	38				k s. ser - de					, <b>**</b> *	ز	· •	

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▲ Full Te	xt Provided	by ERIC

ANALYSIS RIFICATION/ ALIDATION LO MANAGER VII	NO. FORMS	OTANIO.			•		•		•	• • • •	teers		•	•,	•		<i>;</i>			•	A j e
CUALITY ANALYSIS  TY: VERIFICATION, VALIDATION ARY OF LO MANAGE! ORM C/VII	NO.				•	<b>-</b>		-			-		• .		•		•		; .		
QUA) ACTIVITY: SUMMARY FORM	C)	1	118	10	10		2A 2B	3		д. с	g .		√v αγ.	ם ע	2 4	Q.		4 i	е Э	*	A A
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Empl. Contacted Re-	Yes	×	ı	ı >	<b>+</b>		≯.	_	· Þ4	<b>→</b>			1	1	1	-	≯	×		<u>ب</u>	
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RIC.	•			75	` <u>1</u>	139		-								•	•	-			

#### COUNS.LING (CO)

Unit: Counseled Applicants
Service Percent: Counseled Applicants
New Applicants & Renewals

Plcmnts/\* equiv.pos.

Łu #	Unit Cost In Minutes	Percent Of Resources	Service Percent	Time ladders -direct plcmnt time only-
10 10	48.1 30.0 39.6 56.3	7.2 1.8 1.5 2.8	9.0 2.6 4.2 11.6	44.9 43.0 55.2 35.6
7 A 3	47.3 29.9	11.0	31.7 15.8	28.6 6.7
٦ -3	36.3 30.2	2.1 3.1	42.5 11.4	<b>45.</b> 8 <b>35.</b> 6
4B 4C	46.9 44.9 39.3 41.6	9.1 4.4 1.7 3.7	17.9 11.4 2.3 8.1	20.2 18.1 21.1
\ JB	27.0 55.0	7.9 3.5	17.1 1.5	55.1 15.8
<b>6</b> B	50.3 77.1	3.6 4.6	7.7 20.0	35.2 28.1
	,		1	,

<sup>\*</sup>ESARS Placements
Time Ladder Placement
Equivalent Positions

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-		of:3		•	•								••••	•	• • •		•	•	• .	•	•	٠		•		
	SIS	H .		FORMS	NED				•	• •		• • • •		•••			••	•	•	•		•.	•	•		
-	ANALYSIS	COUNSELING OF STAFF B-8 (part			w	-	m	-	7		9	· -		٣	m			7	-	-		N	Н	ı	1	4
	1	UNSELII STAFF 8 (par		0	RE									• •		•	•••	•								
	QUALITY	<u> </u>						•		_		· - · ·					•		• •			•				
	OO				<b>u</b> t:							•			•	٠,	•			•			_	•		
		ACTIVITY SUMMAR FOR			ដ	14	13	10	11		2A	2B		38	33		· 4A	4B	40	4D	/	5A.	ST	, ر	ρĄ	. <b>6B</b>
		If Job Ready, Perform Referral Interview?		d0	Yes	0	99	100	100	•		100		100	.100		100	100	100	100	ſ	100	100	0	8	100
	•	Give Pooklets	· ~	de	Yes	100,	93	100	100		0	0		33	33		57	20	0	• •		100	0	۰ ،	) )	20
		Converings Do Kon-Scheduled		οφ	Yes	0	100	100	100			100		100	100		100	100	100	100		100	100	ν α	) )	100.
	9 1 1	Maintain Up-To-Da Pamphlets?		مه 	Yes	100	33	100	100	_	100	100		29	99		57	100	100	. a.		20	100	. ,	``	75
	Of Of	Local Training?		40	Yes	100	100	100	100			100		100	100		100	100	100	100		100	100		) 	100
	Knowledge	General Labor	-	φo	Yes	100	100	100	100		20	100		29	100		100	100	100	100	• '	100	100	100	) ) 	100
J.	Kno	Intra/Inter Resources?	, ~	6%	Yes	100	100	100	100		40	100		100	00í		100	100	100	100	•	007	100	100	)	100
		Plan of Action?		ರ	Yes	100	100	100	100		100	100		100	100		100	100	100	100	•	007	100	001		100
	Applicant	Possib <b>l</b> e Options?	34	c/o	Yes	100	100	100	100	•		100		100	100		100	100	100	100		ONT	100	100		100
	Each App	Diagnostic Telools?		<b>Ç</b> S	Yes	100	100	100	100			100		100	33		57	100	0	\$		001	0	71		25
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QUALITY ANALYSIS	SUMMARY OF STAFF FORM B-8 (part 2 of 2)	<del>- 1</del>	% % NO. FURMS Yes Yes LO # RETURNED		, SI	10 2	-	2A 6	2B	3.8	3		4A	4B			5A 2	.5B 1	, , , , , , , , , , , , , , , , , , ,	6B	
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## TESTING (TE)

Unit: Applicants
Service Percent: Applicants Tested
Total Traffic (Applicants Received)

Plcmt

Plcmts/\*
equiv. pos.

TO ‡	Unit Cost In Minutes	Percent of Resources	Service Percent		Time ladders -direct plcmnt time only-
1 1B 1° 1	5.6 60.0 14.6	1.2 0.3 0.3 0.0	1.8 0.5 1.4 0.6		44.9 43.0 55.2 35.6
2 2L ·	8.0 13.3	0.1 0.1	1,2 0.0		28.6 6.7
3 3B	12.1 15.9	2.5 3.3	7.2 21.4	•	45.8 35.6
4A 4R 4	18.3 47.8 43.3 28.2	1.6 1.9 0.4 1.9	2.8 1.0 0.3 2.4		20.2 18.1 21.1
5 5B	11.0 28.3	3.0	5.6 0.7		55.1 15.8
6A 6 <sup>D</sup>	21.5 38.8	0.8 1.3	2.4 0.9	4.	35.2 28.1



<sup>\*</sup> SARS Placements
Time Ladder Placement
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00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ACTIVITY: TESTING. SUMMARY OF STAFF		NO FORMS	LO # RETURNED	ر ال	1B 2	r	1D	2.3	2B		\(\frac{1}{2}\)	38		44	, 2B	4C	40		5A	5B	6	SR SR	
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Separate Rooms or	; °,	<u>اح</u>	<u>,≯ı</u>	भूक्ष	<u>&gt;+ &gt;</u>	4		,		•	<u>ы</u>	<b>&gt;</b>	<u>&gt;1</u>	<u>&gt;ı</u>	<u>&gt;-</u>	<u>.</u>		Ŋ	·.	<u>&gt;</u>	•
And the throughout the Control of th		<b>9</b> '	<u>-</u>	,	<b>\</b> 8	4	14		•				^	,					۸.	. `	

## FILE SEARCH/CALL-IN (FC)

Unit: Call-In Attempts
Service Percent: Call-In Attempts
Active Appl. File

Plcmnts/\*
equiv.pos.

<u> </u>	Unit Cost In Minutes	Percent Of Resources	Service Percent	Time 1. ders -direct plamnt time only-
1A	6.1	. 10.1	37.6	44.9
.1B	10.4	· <b>2</b> •9	7.5	43.0
1C	14.7	13.3	30.7	55.2
1D	8.2	, * ´5 <b>.</b> 8	10.2	35.6
			· •	***
2A	9.2 9.1	• 1.0 <sub>0</sub>	∠ 5.3.	28.6
2B	9.1	2.8	20.3	6.7
3A	5.3	7.17	• 56.0	45.8
. 3B	. 8.3	3.4	39.1	35.6
		•		•
4A	<sup>.</sup> 6.0	5.6	58.1	/ 20.2
4B	12.9	ه <b>6 3</b> ۰	26.9	18.1
4C	5.8	1.1	9.1	21.1.
4D	6.3	7.6	50.9	
,	· •	<u>}</u>	•	•
5A	7.9 7.3	0.6	1.8	55.1~
<b>5</b> B	7.3	1,2	5.3	15.8
6A -	23.5	7.7	15.5	35.2
* 6B	10.7	9.3	26.0	28.1
<b>~</b>		J • J	20.0	• Æ U • T

PARS Placements
Time Ladder Placement
Equivalent Positions



	. <b>•</b>		•	_														••	•			• •			•	
	QUALITY ANALYSIS	FILE SEARCH/ CALL-IN OF STAFF B-10	•.	NO. FORMS	KETUKNED	თ	10	10	o		다.	່ ທ	,	4	ზი -		Τς 	11.	in.	₹.		Ŋ	. 70	,	46	. V.
	QUALIT	ACTIVITY: FI C SUMMARY OF FORM B-1	1		# OT	TA	18	10	10		2A	2B	•	38	3B	•	4A	4B	4C	4D		52.	SB *		<b>6A</b>	עם
				8 2	657				•		,										<del>,</del>					<u>.                                    </u>
		· · ·	N.	8	227				•		)														•	_
	-345-	Time Cards Out File?	7	Avg	Days						•	4,	<u>.</u>		42	.•	4.	m	4			7	m	ı	Н.	
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		Try Alternate	S	ФР О	763	83	90	06	78		20	80		100	8 \$	(	06	100	08	20		09	100		61	83
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-		Direct Phone	3	ş. /	ומא	78	90	90	-	Ó	29	09		100	13	,	06	73	700	100		80	100	,	82	100
	,	How Soon?	2e	Avg	Days	1	•		1	<i>\</i>	eg	aţı	seđn	I (	1012 4		В Б	_	∞ √uo	Ţas	sən	g ō	ile i	o Nu	Ι	0
		,Phone qu wollog	2d	a43 €	IES	75	40	,71	80			0		33	20	•	63	36	40	25		33	· 0	`	89	83
,	If Yes:	Send Letter?	2c		I Co	87	40	98	09		1	100	-,	100	100	•	99	72	100	100		99	80T		96	00i
-		Specified snotzing	2b		ועמ	100	100	100	80			99	Ť	33	68	,	100	004	100	100		33	100	•	08	100
	,	How Frequent?	2a	Avg	Days					``	eģ	zi.	gedn	ı ı	nois	υţΛ	ЭЯ		ير ساح	it τ';	sən	Ō.ţ	ìΙε	?AU	Í.	
b.	ące	No Recent Serv	5.2	% ()	- 1	78	26	70	44	_	•	100	•	100	100	•	94	0.01	100	100		40	100	,	45	85
		Time Spent Per Order?		Avg	Min	23	13	62	14			m		√ 27			2	3,5	22	26		16	18	,	28	20
	્રેડ હ	(Kesrs)	9	Avg	YES	4	0	+	7	7	Λ	.11	-	80	Sep.		9	מנ" י	7	4	ŋ	÷ω <sub>.</sub>	ń		4	•••
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QUALITY ANALYSIS ACTIVITY: FILE SEARCH/ CALL-IN SUMMARY OF LO MANAGER FORM C/X	NO. OF	
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	8- 8- 8- 8- 8- 8- 8- 8- 8- 8- 8- 8- 8- 8	
	Yes Ses	
	Yes	
n Post Infc. Applic.	Yes	· KKK KKKK KKKK
Request Prompt	Yes	K K K K K K K K K K K K K K K K K K K
"Stress "Specific" 5 dot	Yes	j
Send "Form" Letter	Yes	l N
By Telegram or Mail.	Yes	1 - 2 - A - A - A - A - A - A - A - A - A
CI BY Telephone ?	qtp	5-10 95 85 85 75 75 75 75
After Bus. Hrs.	Yes	
Applic. Contact By Telephone?	Yes	K K K K K K K K K K K K K K K K K K K
Monthly ?	Yes	K K K K K K K K K K K K K K K K K K K
H VETS First ?	Yes	KKK KKKK ZOKKK
ERIC		87151

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## JOB ORDER TAKING (JO)

Unit: Job Orders Taker
Service Percent: Openings Received
Total Employment

Plcmnts/\*
equiv.pos.

Fi #	Unit Cost In Minutes	Percent Of Resources	Service Percent	Time lac.ers -direct plc.nnt time only-
1A 19 10 E-X -X 2B	12.0 13.9 8.3 16.2 ** 8.8 13.9	1.1 3.3 1.1 5.6 20.0 19:4 2.7 1.1	N/A N/A N/A N/A ** ** 0.7 0.2	44.9 43.0 55.2 35.6 28.6 6.7
3A - 3	13.4	1.9	0.8	45.8 35.6
A A B 4C 4D -X	11.7 12.6 14.7 12.1	1.7 1.2 0.9 0.4 23.8	N/A N/A N/A N/A	20.2 18.1 21.1
5A B	12.9 11.4	1.4 1.0	.0.2	55.1 <b>)</b> 5.8
CA B	17.7 14.1	1.7 2.0	0.4 0.8	35.2 28.1

<sup>\*</sup>ESARS Placements
Time Ladder Placement
Equivalent Positions

<sup>\*\*</sup>Could not be developed for sample. Sample included only a part of LO's served by this central order taking office.

QUALITY ANALYSIS  ACTIVITY: ORDER TAKING  SUMMARY OF STAFF  FORM B-11 (part 1 of 2)	NO. OF	A	1B 1C	1D . 9	1E-X 8	1F-X 6	2A   15	2B 7	3A 3 .	3B : 9	44	4B	4C,	4D 7	4E-X 9		5B 2 .	6A 4	6B 15*
Inquire Accept	C c/o C	980		100	100	. 83	100	100	100	100		100	100	100	68	100	100	100	100,
Employer Complaints?	9a 8 Yes	3		7	m			Н	2	0		0	,	0	Н	0	0	Ŋ	<b>6</b> 4-
Pass Info to Early	9 % X	100		. 67	78	83	64	43	100	100	•	100	100	73	100	100	100	75	93
Advise Employers	8 & X	<u> </u>		100	100	100	100	98	100	100		100	100	100	88	100	100	100	6.
How Often Discrim- ination Occured? I out of	Avg	*	w.		<b>*</b> uo :	* pou	uoţ	rest o	* ਾਠ -	99 769	ıţsţ.	* ^ s,	* TO	0E	* ďno:	* £ 3:	irs 12	* 4.	20
Written Procedures-	× × ×	100		100	100	100	•	83	99	100	<del></del>	100	100	100	100	100	100	75	19
Advise Employers - Advise Employers - Min. Wage, EDOC, etc?	Yes	100	-	100	06	100	19	. 57	99	88		09	75	98	29	80	100	100	87
Transcription	Yes	100	ı	20	100	100		43	100	33		100	100	43	100	100	0	100	20
Tyrn Porm?	γ. γ. Χ. Χ. Υ.	20		100	38	33	<u>,                                     </u>	57	33	Ø,		100	25	98	100	80	100	0	09
STO ni benisaT	Yes	80		100	100	83	.87	98	100	100	· *	100	75	86	100	100	100	(°.	93
Written Guidelines Free-Flow Area?	Y & S	80		,68		0	58,	43	33	76.		09.	100	98	68	40	100	25	ε,
Written Guidelines OT Form?	Yes Yes	100		8	100	83	100	98	99	100		100	100	71	100	08′	100	75	100
File Current?	3. Xes	° 100	,	100	100	80		7.5	100	100	)	100	100	0	100	100	100	100	79
Access Master File?	<u>۲</u>	<u> </u>		100	100	, 83	79	43.	100	100.		100	100	14	100	100	100	100	. 93
STO PROH LONG OT?	Avg	-74.		<b>6</b>	7		4	10	m	9		<b>4</b> ,,	m ·	د	7	iy.	ý S	5.	9
That Productly, etc.	e /	9.	. 8	39	. 3	L53					•			•			-		

QUALITY ANALYSIS ACTIVITY: ORDER TAKING SUMMARY OF STAFF FORM B-11 (part 2 of 2)	NO. OF  LO * RETURNED	4 6	1C 4	1D 9 1E-X 8	, 1F-X 6	2A 15 2B 7	3A 3	3B	4B	4C	4D 4E-X 9	5.A	5B 2	6А 4	6B 15
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	Xes					-							,		
	Yes	1		·			•	»					<u> </u>	<b>B</b>	<u> </u>
	% Yes										•.	•			
Errors Last Week?	Avg	7		ı î.		0		o 		m v		ı		. 20	
Check Errors?	SD.	100	<del></del> _	1 1	·	57	88 6	× .	100	50	44	- · ·	ı .	0	ه م
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QUALITY ANALYSIS ACTIVITY: JOB ORDER ȚAKING SUMMARY OF EMPLOYER FORM E/I		NO. OF	l at	1B	10	1D 18	12 12 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15		25 TS 25	0 N	3A 15	3B 11	4A 35	4B 21	D4.	4D 20 ·	4E-X	52.	5b · · · : 22	6A 36	6B 13	
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Adequate Phones  For ES ?	5	* Yes	93		. L	ر / 90	100	100		93	ì ,		100			100.		·. &.	100	76	100	-
Phone #'s ES Well-	4/	Yes	62 .		Ç	70 /	93	*	95	*	100		k +		•	0 .			100	₩	100	-,
ES Functions?	3	¥es	100		o o	- 68	100	10:0	100	93			4			O			4		100	-
Order Complete ?	. 2d	Yes	100	-	. α	9,1	100	*	0.	*	100		*			ე	<del></del>	}		98	100	-
Orger Accurate ?	2c	Yes	100	,	, œ	73	93	-8	83	100	•		T - 0	· 	,,0	6				68	<del></del>	
Order Detailed ?	22 22	Yes	93		8	91	81	#i -	0.6	*	100	+	*	٠	75,	3	- * · · ·	· ;	Ď	. 60 c	001	•
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Order Reflect Requirements ?	H	¥ &	100		_ α φ	80	100	88	95	100	100	- [6	90		. 84	;	•			7,00		•
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	TY ANALYSIS ORDER TAKING	OF LO MANAGER C/XI	NO. OF RETURNED	
	A QUALITY ACTIVITY: C	SUMMARY FORM	₽ FO	1.8 1.0 1.0 1.6 - X 1.6 - X 2.8 - X 3.8 - X 4.8 - 4.0 4.0 - 4.0 4.0 - 4.0 5.8 - 4.0 6.8 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 - 6.0 -
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		Control Pr	Yes	**************************************
E)	RIC .	T		7.156 92

## EMPLOYER SERVICE (ES)

Unit: ESR Accounts
Service Percent: ESR Problem Contacts/ESR Routine Contacts \*\*

.. Plcm · /\*

	•		• )	<b>(*</b>	equiv. pos.
•			<b>-</b> .	<i></i>	edair. bos.
,	Unit Cost	Ďamanih af	15 -		Time ladders
T.O. #	In Minutes	Percent of			-direct plcmnt
LO #	in Minutes	Resources.	Service	Percent	time only-
1	6.2	0.4	N/X		44.9
lв	18.2	0.43	· N/A	•	43.0
1C	8.0	0.4	N/A	•	55.2
1.	55.0	0.2	N/A	•	
E X	60.9	16.1	-4 N/A	\$ ·	<b>35.6</b> ,
F-X	17.6	25.7			•
2	10.5	0.3	N/A	,	
2	58.4	4.4	N/A		28.6
			N/A		, 6.7
	•			,	<u> </u>
3	103.1	6.2	N/A	1.	45.8
ط3	18.8	2.6	N/A	and the second	35.6
	•		ly/ A		33.6
	. ,		. ,	,	
4 •	N/A	N/A	N/A	•	20.2
4B	19.0	3.2	N/A	• •	18.1
4	46.3	5.9 `	N/A		21.1
4 X	57.1	5.8	/ N/A -	•	21.1
E-X	N/A	25.0	N/A	•	
				7	•
5	15.6	0.1	N/A •	•	55.1
5₿ դր	17.8 <sup>.</sup>	2.0	N/A	•	
<i>‡</i> "		***	,		15.8
		•		•	
611	52.5	6.3	N/A	•	35.2
6B	15.7	1.1	N/A	•	28.1
		+ 1. *			20.1 (h

<sup>\*</sup>ESARS Placements
Time Ladder Placement
Equivalent Positions
\*\*Service % Formula Revised in Handbook

	SERVICES 1 of 2)	-		· · ·		et												-			
	QUALITY ANALYSIS VITY: EMPLOYER S MMARY OF STAFF FORM B-12 (part	•	NO. OF RETURNED	7		8	4	, Μ΄	~~~	ທ 	m	ιń		N	₹ <b>H</b>	H -	<b>o</b>	<b>H</b>	, H	6	<b>.</b>
, ·	QUALIT ACTIVITY: SUMMARY FORM B		#• 07	ıa '	1B	<b>.</b>	1E-X	1F-X	2A	, g,	3A	38	48	4B	4C	4D	4E-X	5.4	5.B	6А	• 0 0
•	Current Data Available?	7	& Yes	100		100	100	100	100	100	100	100	··	100	100	100	100	100	100	89	100
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	Bulletins? Bulletins?	<b>q9</b>	yes.	,0		0	0	33		20	100	40		o , .	0	0	0	100	0.	43.	0
.`	Debrief.?	6a´	Y Res	100		100	100	100	100	75	100	100		100	100	100	100	100	100	57	100
	Index By Occupation?	5£	8 Yes	100		,1	1	0	100	50	0	20		0	100	1 ,	100	1	1	, '25	0 ;
٠.	Order History?	5.e	' g Yes	100		1	- 1	. 0		5.0	0	25.		0	100	1	100	. ,	į	25	ŏ
ı	Ref. Results , Analysis?	<b>5</b> d	% . Yes		_	1	ı	0	0	99	0	80		<b>, 6</b>	o	1	0	1.	1	. 67	• •
•	Hiring Patterns?	5c	s Yes	100	, •	1	, I		0	33,	0	25		100	0	1,	100	1	ı	. 57	0
	Order Verification?	2b	s Yes	100		1,,	. 1	Ö	100	100	0	100		100	0	1,	100	ı	1"	100	100
<i>, /</i> .	Closed Summary?	5a	s Yes	100		1.,	1	0	0	100	0	100		100	100		100	ŗ	1	87	100
	use Job Bank?	5	Yes.	100		0	٥٠	0	100	100	100	100	•	100	100	100	100	·	0	001	100
· ,,	Illegal Practices Identified?	4	, % X	100	. •	100	100	100	50	b	100	, 0 <del>8</del>	_, .	100	₹0.0	100	100	100	100	55	100
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	Individual Employer	2	Yes	100		50	75	100	.100	• 75	. 33	100	~	100	100	.100	100	100	100	89	100
FI	Written Overall, Ols	Н,	့ မ လ လ	100		0	100	100	100	20	. 100	100	•	100	100	100	100	700	100	89	100
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OUALITY ANALYSIS  ACTIVITY: EMPLOYER SERVÍCES  SUMMARY OF TAFF  FÓRM B-12 (part 2 of 2)		NO. OF LO # RETURNED	ESC.	1B	1C 2 :	1E-X 4	1F-X	2 4 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28 S	38	4A	4B	40	40	A - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	58 1	6	6B(, 1	
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Receive Complaints (	7	% Yes	0	_	\	125	001	0	0	42	,	0		22	0	0	34	0	•
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## COMMUNITY SERVICE (CS)

Unit: Not Applicable Service Percent: Not Applicable

Plcmt ·/\* equi/. pos.

LO #	Unit Cost In Minutes	Percent of Resources	Service Percen	t	Time ladders -direct plcmnt time only-
1B (	N/A N/A N/A N/A	0.1 1.0 3.3	N/A N/A N/A		44.9 43.0 55.2 35.6
: . :.:	N/A N/A	0.6 2.0	N/A N/A N/A	•	28.6 - 6.7
: . 3B	N/A N/A	4.0	N/A N/A	,	45.8 35.6
413 (413 (4.2)	N/A N/A N/A N/A	0.5 .9 .8 1.1	N/A N/A N/A N/A		20.2 18.1 21.1
: \ 5B	N/A N/A	1.8	N/A N/A		55.1 15.8
6n 6is	N/A N/A	1.2 æ	N/A N/A	•	35.2

<sup>\*</sup>ESARS Placements
Time Ladder Placement
Equivalent Positions

•	OUALITY ANALYSIS ACTIVITY: COMMUNIYY SERVICES SUMMARY OF LO MANAGER FORM C/XIII	/ /.	NO. OF	A A	·1B	, 1C	18	lE-X	IF-X	2A	28	38	38	48	4B	<b>7</b> *	4D	4E-X	57.	5b	6А	<b>6B</b>
ŧ	•		86 Y		_				-:			. •							_ <u></u> .		·	
			* S		•		0		, · · · ·		, ,	_		- • •	•	: :- :		-	_			
			45 X	,						_	<b>-</b> .	,	<del>.</del>			• •••		•				
	# Past Month ?	10a	, =	0		1	1	8-10		<u>.</u> .	0	- m	0	0	0	,	1		7	ı	<u>ن</u> س	
_	Contact w/Labor	10	Yes	¥	×	z	z	¥		••	≯	×		· >	z	z	z	×	<b>→</b>	z	<b>→</b>	
	# Past Year ?	9a	#	200÷	8-9	20	ı	45			30		1	6-10	0,	۱.	1	15	Ŋ	ı	í	
	Train Agencies	6	Yes		×	×	z	×		-	×		Z	×	z	z	z	, >	*	z	ı	
_	Rept'd on Manpower	8	Yes	كخ	Α.	Š	, >1,	ÞІ	•		<b>≯</b> 1	— ≯	N/A	×	<b>≯</b>	z	<b>&gt;</b>	N/A	×	×	*	,
_	Engagements ? # Speaking	7	41:	30	3-4	4	ı	Ŋ	٠		15	100	10-15	9	4	12	Ŋ		<b>77</b> .	16		
	Initace Presentations ?	9	Yes	X	<b>&gt;</b> 1	×	Z	Z.		-	×	. >1		. Z	z	z	z	×	<b>ў</b> .	≯	×	, .
•	Commun. Speaking	5	Yes	¥,	ʹ≯ι.	<b>&gt;</b> 1	z	≯ .	- /		;	. ⋈.	. 炔 .	. <b>א</b> .	. ≯.	<b>)</b>	≯.	Z.	<b>≯</b> !.	×	>	• . ,
•	CSR Regular	4	Yes	*	×	<b>≯</b> 1.	Z.	¥			≯.	, ≯	Þi.	. I.	Z.	N/A	¥	Z	×	×	>	,
	Newspaper Ads ?	3	Yes	Z	z	Z	Z	Z			z	.: <b>≱</b> 1.	z	. <u>.</u> I.,	Ħ.	Ħ	z	٠24	z	×	Z	
	Regular TV Bulletins ?	2	Yes	z	X	≯,	z	z			z	 	z	ı	z	z	×	. Z	×	z	<b>→</b>	
1	Regular Radio Bulletins ?	1	Yes	Z	¥	≯.	z	×			<b>λ</b> .	. ×	×	×	Z.	z	×	<b>≯</b> (	<b>&gt;</b>	×	Z	• .
F II Text P	QUC.						9	.9.	163					.:	•	<b>.</b> • .				•		

## NON-PLACEMENT ACTIVITY (X)

Unit: Not Applicable Service Percent: Not Applicable

Plcmt's/\* equi . pos.

LC #	. Unit Cost In Minutes	Percent of Resources	Service Percent	Time ladders -direct plcmnt time only-
1	N/A	40.6	N / D	44.9
1	N/A	52.0	N/A N/A	43.0
ic	N/A	39.3	N/A	55.2
. ] 🤊	N/A	47.4	N/A	35.6 (
iχ	N/A	28.7	N/A	33.0
F-X	N/A	34.5	N/A	
21	N/A	41.7	N/A	28.6
	N/A	55.6	N/A	6.7
		·		
:	N/A	43.2	N/A	~ <b>45.</b> 8
<b>:</b> ,	N/A	63.5	N/A •	35.6
				•
	N/A	28.9	N/A	20.2
4B	N/A	36.6	N/A	18.1
4C	N/A	45.0	N/A	<b>21</b> .1
/ X	N/A	41.4	N/A	
~ -X ,	N/A	23.1	N/A	
ξ.	N/A	45.7	N/A	55.1
ţ.,	N/A	60.1	N/A	15.8
€.	N/A	47.6	N/A	35.2
6B	N/A	45.3	N/A	28.1

\*ESARS Placements
Time Ladder Placement
Equivalent Positions



## APPENDIX A

Example Balanced Placement Formula Tables

- 1. FY 1975 BPF
- 2. FY 1976 BPF



TABLE 1A

BALANCED PLACEMENT FORMULA FOR ALLOCATION OF FY 1975 ES TITLE III FUNDS PLACEMENT SERVICES
--------------------------------------------------------------------------------------------

A. PERFORMANCE IN RELATION TO PLAN

	PERFORM	PERFORMANCE IN RELATION TO PLAN	ON TO PLAN		FOR B	FOR BUDGET ALLOCATION	OCATION
ITEM	Planned	Actual	Achlevement Col. 2 as % of Col. 1	National Average Achlevement	Credit Index Ratio Col. 3 to Col. 4.	Budget Weight	Adjusted Budget Walght
4	1	2	, 3	. 4	5	9	7
1. No. of Individuals Placed (Ag. & Non-Ag. Except Maxs)							
L FY 1973	66 900	00848 00699	,				
b. FY 1974 (1st quarter)	21000 27300	00ELE					
c TOTAL 1973 + 1974	88.001 103100 116,15 96,09 120.88	001/201	116.15	60.96	88:001	10%	60:61
2. No. of Placement Transactions (Ag. & Non-Ag. Except Maxs)	*	7					
a FY 1973	119000	119000 101800		!			
b. FY 1974 (1st quarter)	COSTA	00162 COBire		, -		·	
c. TOTAL 1973 + 1974	003871	65:11 16:88 47:29 005:121 000:67.	17:29	16:83	111.39	5% 1	5.57
TOTAL				1		15%	17.66

		-					TABLE 18
BALANCED PLACE	ACEMENT FORMULA FOR ALLOCATION OF FY 1975 ES TITLE III FUNDS	OR ALLOCATIO	Manpower Administration TION OF FY 1975 ES	ration 75 ES TITLE	III FUNDS		-
	PLA - QUANT	PLACEMENT SERVICES QUANTITATIVE DATA WORKSHEET	CES DAKSHEET				. /
B. PRODUCTIVITY							
	PLACEMEN	PLACEMENT PERFORMANCE	PER MAN YEAR	AR	* FOR B	* FOR BUDGET ALLOCATION	OCATION
ITEM	Placement Performance	ES Grants Fositions Paid	Performance per Manyear Cal. 1.; by Cel 2	National Average Performance	Credit Index Ratio Col. 3 to Col. 4	Budget Weight	Adjusted Budget Weight Out 6 at Ca 6
a	1	2		7	,	,	
1. No. of Individuals Placed (Ag. & Hon-Ag. Except Mass)	j.					-	-
£ FY 1973	208/11	4995		,	•		
b. FY 1974 (1st quarter)	27300	I	: أ د				
c. Total 1973 + 1974	11.2100 5911	5911	19001	17099 139.47	36561	10%	1090
2. No. Fleement Transactions (Ag. & Non-Ag Except !!4as)			A CONTRACTOR OF THE CONTRACTOR		2001	1	3
L FY 1973	008101	201800 477.5	•	•			:
b. FY 1974 (1st quærter)	33,700	33.700 120.2	(	·			1
c. Total 1973 + 1974	005/21	54500 5977 32503 22201	22503	22707	10/33	9%	5.07
TOTAL	in the					15%	1991
	Seel water and confession of expenses				-		1111

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BALANCED PLACEMENT FORMULA FOR ALLOCATION OF FY 1975 ES TITLE III FUNDS U.S. DEPARTMENT OF LAGOR . Manpower Administration PLACEMENT SERVICES QUALITATIVE DATA WORKSHEET

A. TYPES OF INDIVIDUALS PLACED

	TARGET GROUPS PLACED AND PERCENTAGE OF NEW APPLICANTS RENEWALS	CED AND PERCE	NTAGE OF NEV	V APPLICAN	TSE RENEWA	٦	* FOR B	% FOR BUDGET ALLOCATIO	CATIO
ITEM	Number of Individuals Placed (FY 1973 + 1st quarter FY 1974)	Number of New Applicants & Rorewals	Accomplishment Col. 1 as % of Col. 2	Weight	Accompliance x Weight Col 3x (col. 4	National Average	g Credit Index Col. 5 as % of	Budget Weight	Adj. Weig Veig
	1	2	3	*		9	,		,
Types of Individuals Placed (Ag. & Non-Ag. Except Mass)				/				,	
1. Veterairs	13 900	55.900 348	187.8	, 4	ones			-	٠.
2. Minority	45.000	024201	33.03	ы	69.69				•
3. Poor s	131700.	3	I	b	14199		• •	,	
4. Pandicapped	2.900	00077	1200	n	8100		<b>/</b> 		
5. Uf Claimants	11500		pej:	n	4200				
6. Youths (under 22)	47500	185900	25.0	7	シング				
7. Older Werkers (45 & over) 8	0056	(4) (4)	01 11	Cı	10000		•	•	

104

TOTAL

U.S. DEPARTMENT OF LABOR . Minowest Administration

BALANCED PLACEMENT FORMULA FOR ALLOCATION OF FY 1975 ES TITLE III FUNDS
PLACEMENT SERVICES
QUALITATIVE DATA WORKSHEET

B. TYPES OF JOBS

	BUDGET ALLOCATION	Budget Bucset Weight Weight	7 8					*6									18.4.8%			
	* FOR	Credit Index (Col. 4 ca % of Col. 5)	9					01 011	120.10							100	14:11			•
		National	5		S	ر د د درد		26/44/ 2558	17505							• /3				
		% × We-gnt (Col. 2 x Col. 3)			8.50	43.0%	8000	261.44		0001	20 75	00001	60000	26.00	167	01000	X.7.10 21.7.7	921	18031	2012
		weight	7		-	~	ю			Ŀ	n	N	10	7	-		Ψ.	-	74	
		S Ostroution of Individuals Placed	- 3		9.50	-21.53	69.96			2.73	25.36	1000	10.01	22 72	16.5			116 6	06.00	10/1
•		No. of Individuess Placed (FY 1973 & 1st querter FY 1973)	\(\frac{1}{2}\)		2300	23 00	75 700 6996	000001		3000			7			000011		03:501	87500 19.90	00151
		\$		);																
		ITEM	1. DURATION	Less than 4 drys		b. 4 - 150 days	c. Over 150	Total	2. WILL LEVEL	≥. Goup I	b. Group II	ຕ Group III	d. Group IV	e. Group V	f, Group VI	Total	3. WAGES	a. Under \$1.60	b. \$1.60 - \$2.49	C. 32.50 agg 3/20

GRAND TOTAL

#### " \* "FPARTMENT OF LABOR . Manpower Administration

# BALANCED PLACING HE FORMULA FOR ALLOCATION OF FY 1975 ES TITLE III FUNDS ADJUSTMENT OF PLACEMENT PERFORMANCE FOR UNEMPLOYMENT RATE

a. Adjusted Budget Weight, Takin 11, 20, 20)  a. Adjusted Budget Weight, Takin 11, 20, 7 (Performance in Relation to Plan)	17.66
b. Adjusted Budget Weight, Table 1st, 19th 7 (Productivity)	12.97
c. Adjusted Budget Weight, Table 2A, Col. 3 (Types of Individuals Placed)	12,65
d. Adjusted Budget Weight, Tehle 211, Cal. 8. (Types of Jobs)	14.64
e. TOTAL Adjusted Budget Wanghis, Flavariant Services	62.92

a. State Rate Calendar 1973	4.2
b. National Rate Calendar 1973 No Adjustment Regge 4.4 thru 5.4	4.9%
c. Appropriate Adjustment to Item 10. (Non Item 4 below)	98%

3. Placement Services Budget Weight, Adjusted for Unemployment (% in Item 2c, applied to Item 1e) 6/.66

- 4. TABLE ON UNEMPLOYMENT ADDITIONALIT
  - a. State Rate Equal to National Average 0.5 percentage points = 100-No adjustment for States in this range.
  - b. Rate Above Range in Item 4e-Itims 1/4 for each 1/10 percentage point that State rate is above top of range, up to maximum of 110 percent. Sinter as Item 2e shove.
  - c. Rate Bolow Range in Item 4a-100 percent minus 1% for each 1/10 pageontage point below bottom of range, with a floor of 95%. Enter as Item 2c above.

4.4 4.2 2% 98"

BALANCED PLACEMENT FORMULA FOR ALLOCATION OF BY 1975 ES TITLE III FUNDS EMPLOYER SERVICES WORKSHEET

				٠		
•	PENETRATION	PENETRATION AND EFFECTIVENESS	TVENESS	% FOR BUDGET ALLOCATIONS	DGET ALLC	CATIONS
ITEM	Number	Percent (Item a as	National Average	Credit Index (Col. 2 as % of Col. 3)	Budget Weight	Adjusted Budget Weight (Cd. 4 x Cd. 5)
Ī	. 1	01	3	7	•	9
Penetration of Employment Market						,
L Job Openings Received (Non-Ag.) (FY 1973 + Ast quarter FY 1974)	201,500			• •	٠,	
b. Non-Ag. Wage and Salary Employ- ment (9/73) (Lets Govt. + Constr.)	303300				•	
c. Item a as Percent of Item b (x 100)		22/1/ 22 CD 1/1/CC	220	01.10	×	1 95
Effectiveness in Filling Jobs		4	ころがあ	2001		6,10
. Job Openings Filled (Non-Ag.) (FY 1973 + 1st quarter Ff 1974)	137500	Mari	<b>ન</b>			
E. Job Openings Received (Non-Ag.)	201/500	*			ļ	đ
c. Item a 25 Percent of Item b		5865 66,50	23.85	12000	*6	110
TOTAL	-1 -	-		2007	15%	15-611

\*\*

C: 7 x CC 3) 4.64 ហ Budget 'Y 25% % 2% × 26 ĸ \* 3,4 ALTELA FOR ALLOCATION OF FV 1875 ES TITLE III FULDS Credit Index (Col. 2 es 2. of Col. 3)

39515

2005/200

Item a as % of Item b

Total Testing

COUNSELING

b. Job Openings Received

a. Individuals Tested

All items except testing will be kept in hold-fast positions shown until appropriate ratios for adjustment, can be devised.

E. OCCUP. ANALYSIS & OTHER PECHNICAL SERVICES

TOTAL

D. LABOR MARKET INFORMATION

Ç

C. JOB INFORMATION SERVICE

**10**8 172

Performance & Selection Testing (incl. SATB)

c. Item a as % of Item

b, Individuals Counseled

National Average

Percent

Number

86496

923/

A., TESTING (FY 1973 + 1st Quarter FY 1974)

ITEM.

"1. Aptitude Testing (GATB & MATB)

a. Individuals Tested

Manpager Aducational

באבבינת בסד הואווהסד דאבווצלפירו לצפהת בנם

L			Ú.S.	DEPARTMENT OF	LABOR	Mangower Administration	tration		
<del></del>	TABLE I QUANTITATIVE FACTORS	*	BALANCED PLACEMENT	LACEMENT FOR	FORMULA FOR	CATION	OF FY 1	1976	
_	-			ST DUANTIT	QUANTITATIVE WORKSHEET				
L		-	2	3	4	a		†	
₹	. PRODUCTIVITY (Agric, & Nonagric, except	PLACEMENT PERFORMANCE	ES MANYEARS WORKED	PERFORMANCE PER MANYEAR COL 1 + COL 2	NATIONAL	CREDIT INDEX Col. 3 + Col. 4	BUDGET WEIGHT	ADJUSTED BUDGET WEIGHT	TOTAL
Ā					4				
	1. INDIVIDUALS PLACED FY 1974	85,030 49,9 <del>0</del> 0	480.00 266.30	177.146	139.178 * 167.764	127.280	· ·		
			\$	AVERAGE CREDIT	T INDEX	119.453	20%	788.67	
<u> </u>					·		۰		
	2. PLACEMENT TRANSACTIONS	112,080	480.00	233.333	, 284.261 237.714	82.084 93.952			4
<u> </u>	FY 1975	33.000		AVERAGE CRED	CREDIT INDEX	88.038	10%	8.80 <sup>4</sup>	32.695
_			\ \	110000	10100				, ,
						. V.			
<del>-</del>	18. EFFECTIVENESS IN PLACING	r							
<del></del>	1. APPLICANTS SERVED	NEW APPLICANTS AND RENEWALS	NUMBER	PERCENT ACCOMPLISHED Col. I ÷ Col. 2.	NATIONAL AVERAGE :	ပိ	BUDGET WEIGHT	ADJUSTED BUDGET WEIGHT	TOTAL
<u>"</u>	FY 1974	301,837	268,960 221,000	104.456	80.118 81.162	130.378	. 1		
	C/61 A4			AVERAGE CREDIT	OIT INDEX	126.795	* .	8.875	
	2. PLACEMENT RATE	INDIVIOUALS	NEW APPLICANTS AND RENEWALS	PERCENT ACCOMPLISHED Col. 1 + Col. 2	NATIONAL	CREDIT INDEX Col. 3 ÷ Col. 4	BUDGET	ADJUSTED BUDGET , WEIGHT	TOTAL .
_1	FY 1974	. 85,030	301,837	28.171	26.619 - 25.551	105.830 88.368			•
	FY 1975			AVERAGE CREDIT INDEX	DIT INDEX	97.099	& &	- 7.768	16,644
				PLACEMENT SUBTOTAL	SUBTOTAL	· •	152		2
<u></u> -			1	·		ž.	ALL REAL PROPERTY.	•	
					•	,			
		e e			i.	<del>ئ</del>			,
				***					

2. FY 1976 BPF

		ت العربي	CEPARTMENT OF 1	LABOR . W	Manpower Administration,	l cont		
TARIF I QUANTITATIVE FACTORS		BALAYCE PLA	PLACEMENT FORMULA	FOR	LOCATION	0F FY 1	1976	•
			ES TIT	ES TITLE III FUNDS	S			
	-	2	3	4	5	9	7	80
IC. EFFECTIVENESS IN FILLING	DPENINGS RECEIVED	NONAGRIC. EMPLDYMENT	PERCENT ACCOMPLISHED Col. 1 ÷ Col. 2	NATIDNAL	CREDIT INDEX	BUDGET WEIGHT	ADJUSTED BUDGET WEIGHT	тотАџ
14. NONAGRIC. PENETRATION FY 1974	189,975	2,000,900	164.6	9.979 4.325	95.140		~	
			AVERAGE CREDIT		986.66	55 96	t, 999	
15. NONAGRIC. FILL RATE	OPENINGS FILLED	DPENINGS RECEIVED	PERCENT ACCOMPLISHED Col. 1 + Col. 2	NATIONAL AVERAGE	CREDIT INDEX Col 3 - Col 4	BUDGET WEIGHT	ADJUSTED BUDGET WEIGHT	,
FY 1974 FY 1975	114,901	189,975	60.482 64.498	62.347 68.104	97.006 94.705			
			AVERAGE CREC	CREDIT INDEX	95.855	<b>6</b> %	5.751	
2. AGRICULTURAL FIL. RATE	<i>,</i>		•			· · ·	•	·
		ĸ		,	·			7
	DPENINGS FILLED 150 Days or Less	DPENINGS RECEIVED	ACCOMPLISHED	NATIONAL AVERAGE	CREDIT INDEX	SUDGET WEIGHT	ADUSTED BUDGET WEIGHT	
FY 1974 FY 1975	1,306	1,413	92.427	96.155 96.357	96.123 100.361		•	•
			AVERAGE CRE	CREDIT INDEX	98.242	84	3.930	
	•			JOB OPENI	JOB OPENINGS SUBTOTAL	;; .=		14.680
			TABLE		I QUANTITATIVE TOTAL	\$09		, 610.49

L							- 1					
.·	TABLE ÎI QUALITATIVE FACTORS	TORS		BALANCED	œ.	PLACEMENT FO	FORMULA FOR	R ALLOCATION OF	0 N 01	OF FY 1976		
_						E S NAVO	CO TILLE HI FUNDO Quantitàtive Worksheet	UNUS .		,		
<u> </u>		VIDUALS	-	2	3	7	5	8	7	•	•	g
	PLACEO	Nonagric, except	INDIVIDUALS PLACED	NEW APPS. AND RENEWALS	PERCENT ACCOAPLSHED Cal 1 + Cal 2	NATIONAL AVERAGE	CREDIT INDEX Col. 3 ÷ Col. 4	AVERAGE CREDIT INDEX	POLICY WEIGHT	*POLICY WEIGHTED CREDIT INDEX COL 6 # COL 7	BLOGET WEIGHT	ADJUSTED BUDGET WEIGHT
	1. TARGET GROUPS 4. VÉTERANS	S FY 1974 FY 1975	14,503	58,000	25.001	27.329	91.482 78.783	85.132	.5	425.660		
•	D. MINORITY	FY 1974 FY 1975	16,157 7,613	50,300 30,715	32.121 24.786	32.724 29.678	98.157 83.516	90.836	m)	272.508	` (	
	c. 700g	FV 1874 FV 1975	9,75 <u>1</u> 5,309	24,630 15,777	39.589 33.650	37.309 34.567	106.111 97.347	101.729	, m	305.187		
_	& UI CLAIM	FY 1974 FY 1975	1,250	104,251 11,703	15.063	14.827 10.498	101.592	101.667		305.001		
	4 MIGRANTS	FY 1975	387	863	648.44	45.790	97.932	97.932	т	293.796		,
	i WOMEN	FY 1974	34,903 21,005	133,706 93,797	26.104 22.394	25.414 25.452	102.715 87.985	95.350	т			•
	P. HANDICAPPED	FV 1974 FV 1975	3,459	13,490 9,246	25.641 19.327	27.954 23.636	91,726	86.747	ო	260.241		
	n. OLDER WKR.	FY 1974 FY 1975	7,299	49,903 31,005	14.626	17.718	82.549 72.469	77.509	ო	232.527		
	т уолтн	FY 1974 FY 1975	43,577 27,631	1083465 83,527	50.176 33.080	33.701 33.910	119.213 97.552	108.382	2	216.764	,	
				CORRE	) CORRECTED CREDIT	TOT, INDEX:	CREDIT INDEXI	TARGET		2,597.734 92.776	208	18,555
			-	<b>-</b>	-35.			•				

<del></del>	-				<del>.</del>		<del>/</del>						$\neg$	<u> </u>		*_		
	\$ O1	TOTAL			,	<b>P</b> _	,				٩	•	23.052		•		٠	•
	6	TOTAL BUGGET WEIGHT		-	_			TOTAL SUDGET WEIGHT					25%			•		
¥ 1976	8	ADJUSTED BUDGET WEISHT	*				1.337	ADJUSTED BUDGET WEIGHT	3.150	76h. µ	•	•		5			,	,
histriko NOF F	, ,	BUDGET				•	2\$	BUDGET	3%	24 2								•
Menpower Administration 1 ALLOCATION OF FY JNDS	9	AVERAGE CREDIT INOEX					н98.99	AVERAGE CREDIT INDEX	105.332		п	,					٠.	
ENT OF LABOR • MEDPORT IT FORMULA FOR ALLO ES TITLE III FUNDS	5	CREDIT INDEX • Col. 3 ÷ Col. 4				**	67.675	CREDING INDEX Col. 3 ÷ Col. 4	101.395 109.270			_		•				
LACEMENT FC	Į v	MATTONAL AVERAGE			•		5.751	NATIONAL	23.076 20.841	,								
US DEFARTMEN BALANCED PLACEMENT	3	PERCENT ACONPLISHED Col. 1 ÷ Col. 2		•		ı	3.892	PERCENT ACCOMPLISHED Col. 1 ÷ Col. 2	23.398 22.773	,			ÆIGHT .					
70	2	NEW AFPS. AND RENEWALS					301,837 221,005	NUMBER COUNSELED	7,206	,	ν	•	TAL BUDGET WEIGHT		•	•		æ
	1	INDIVIDUALS				2	7,206	NUMBER	2,749 1,641				7					
TABLE II QUALITATIVE FACTORS		IIA. TYPES OF INDIVIDUALS PLACED [Agric & Nonegric except Noss]			2. COUNSELED APPLICANTS	* - INDIVIDUALS COUNSELED	FY 1974 FY 1975	b. PLACED AFTER COUNSEL-	FY 1974	COUNSELED WUBTOTAL	<i>'</i>		TABLE 11A TYPES OF APPLICANTS			•		•

Page

14,298 15,908 89.908 5.74,79 132,006 56.042 5.3  73,979 132,006 56.042 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.475 61.974 5.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.35,000 56.495 7.3	,		5\$ 5.037
BALANCED PLACEMENT OF LARON 1  1. 2 3 4 5  STITLE III FUI  COLITACIO PLACEMENT OF LARON 1  ES TITLE III FUI  COLITACIO PLACEMENT OF LARON 1  ES TITLE III FUI  COLITACIO PLACEMENT OF LARON 1  SOCIALISTE PLINE  AVERAGE CAL 3 + Col. 4  SOCIALISTE PLINE  AVERAGE PLINE  AVERAGE PLINE  AVERAGE PLINE  AVERAGE PLINE  AVERAGE PLINE  BOLIAL SOCIAL SOCIA	525.330	88.939	306.604 100.734
BALANCED PLACEMENT OF LARON 1  1. 2 3 4 5  STITLE III FUI  COLITACIO PLACEMENT OF LARON 1  ES TITLE III FUI  COLITACIO PLACEMENT OF LARON 1  ES TITLE III FUI  COLITACIO PLACEMENT OF LARON 1  SOCIALISTE PLINE  AVERAGE CAL 3 + Col. 4  SOCIALISTE PLINE  AVERAGE PLINE  AVERAGE PLINE  AVERAGE PLINE  AVERAGE PLINE  AVERAGE PLINE  BOLIAL SOCIAL SOCIA	S	, H & E	
14,298 15,908 85.908 95.012 27,003 43,009 62.785 78.159 19,899 28,989 68.643 84.832 73,979 132,006 56.042 53.142 27,607 111,215 65.285 77.419 27,477 43,931 62.546 60.329 13,407 25,141 53.327 52.451 7,449 11,803 63.111 58.186	105.066	88.939	
14,298 15,908 85.908 95.012 27,003 43,009 62.785 78.159 19,899 28,989 68.643 84.832 73,979 132,006 56.042 53.142 27,607 111,215 65.285 77.419 27,477 43,931 62.546 60.329 13,407 25,141 53.327 52.451 7,449 11,803 63.111 58.186	101.670 108.462	91.597 86.282 103.674 91.217	FACTOR 1/9
1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	52.451	71.274 77.419 60.329 70.670	TOTAL CREDITANDEX FOR WAGES  OTAL X CORRECTION FACTOR 1/8
1 0penings FILLED 27,003 19,899 73,979 73,979 35,000 35,283 36,283 13,407 7,449	53.327	65.285 66.799 62.546 64.463	TOTAL CREDIT WAGES CORRECTED CREDIT INDEX: TOTAL X CORRECTION FACTOR 1/9
1 0penings FILLED 27,003 19,899 73,979 73,979 35,000 35,283 36,283 13,407 7,449	25,141	111,215 54,317 43,931 21,009	ED CREDIT IN
	13,407 7,449.	72,607 36,283 27,477 13,543	CORRECT
TABLE II  QUALITATIVE FACTORS  IIB. TYPES OF JOBS FILLED (PART I)  4 - 150 Days FY 1974  4 - 150 Days FY 1974  C. WAGES Under \$2.50 FY 1975  2. WAGES Under \$2.50 FY 1975  2. WAGES Under \$2.50 FY 1975  33.40 & Over FY 1975  33.40 & Over FY 1975		SES Under \$2.50 FY 1974 Under \$2.50 FY 1975 \$2.50 - 3.49 FY 1975	

(Page 5)

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			si O	S. DEPARTMENT	10 TO	- Tarabonari				•	
TABLE II			BALANCED	PLACEMENT ES	FORMULA TITLE III	FOR ALLOCATION FUNDS		OF FY 1976 "	•		
	-			ā	OUALITATIVE WORKSHEET	RKSHEET					
		2.2	3	4	S	9	7	80	6	10	
IIB, TYPES OF JOBS FILLED (PART 2)	OPENINGS	OPENINGS RECEIVED	PERCENT ACCOMPLISHED Col. 1 & Col. 2	NATIONAL	CREDIT INDEX Col. 3 ÷ Col. ◆	AVERAGE CREDIT INDEX	POLCY WEIGHT	WEIGHTED CREDIT INDEX	BUDGET WEIGHT	ADJUSTED BUDGET WEIGHT	
3. OCCUPATIONAL 1 FY 1974 LEVEL: FY 1974	2,397	6,895 3,201	34, 764 37, 082	47.786 50.851	72.750	72,835	2	364.175		te de la companya de	
II FY 1974 FY 1975	34,107	61,976 29,989	55.033 58.384	55.132 60.271	99.820	98.344	м	295.032			
III FY 1974 FY 1975	24,472 11,379	35,467 15,337	67.107 74.193	60.168 68.428	111.533.	109.980	е	329.940			
IV FY 1974 FY 1975	13,581	23,534	57.708 66.896	64.529 72.684	89.430 92.037	90.733	м	272,199			
V FY 1974 FY 1975	33,437	50,995	65.569 70.498	88.465 91.518	74.119 77.032	75,575	2	151.150		•	
VI FY 1974 FY 1975	8,701	12,927	67.309	79.808 84.080	84.339 81.264	82.801		82.801			
			TOTAL	CREDIT INDEX	JOTAL CREDIT INDEX — SKILL LEVEL			1,495.297			
<b>&amp;</b>	CORRECTE	ED CREDIT INDEX		CORRECTION	- TOTAL X CORRECTION FACTOR 1/17			87.959	28	ц.398	<del></del>
TABLE 118 TYPES OF JOBS TO'AL BUDGET WEIGHT	TO"AL BUDGET	t .	(PART 1 4 2)		4	•			15%	14.222	
QUALITATIVE TOTAL	<b>V</b>		,	•	:				\$0 <b>1</b>	37.272	
	*	, we have	) }	·.		•			100\$	100.001	
TOTAL QUANTITATIVE AND QUALITATIVE	QUALITATIVE							`			
				•		ev.		•			
_				;						•	•

(Page 6)

APPENDIX B

Arithmetic Statement of FY 1976 BPF

### Appendix B.1

### Arithmetic Statement of the FY76 BPF:

### Notation and Abbreviations (in order of appearance)

Subscripts: i -Indicates i-th state. Absence indicates national total.

j -Indicates j-th performance indicator. Superscripts: 74-Indicates data for FY74.

75-Indicates data for first half of FY75.

76-Indicates FY76.

\_MYP - Manyears Paid

PS - Summary Performance Score

PI - Performance Indicator

NA - National Average

PW - Policy Weight (Integer equal to

l unless otherwise stated)

CF - Correction Factor (Integer)

BW - Budget Weight (Decimal)

IP - Individuals Placed

MYW - Manyears Worked

P - Placement Transactions

AR - New Applicants and Renewals

U - Number of Individuals Unemployed

Nonag - Nonagricultural

Ag - Agricultural

Emp - Average Employment

OR - Openings Received

OF - Opneings Filled

Vet - Veterans

Min - Minority

Poor - Poor

UI - UI Claimants

Mig - Migrants

Wmn - Women

Hdcp - Handicapped

OW. - Older Workers

Yth - Youth

IC - Individuals Counseled

IPC - Individuals Placed after

Counseling

D1 - Duration -13 days

D2 - Duration 4-150 days

D3 - Duration over 150 days

Wi - Wage Rate under 2.50

W2 - FY74 Wage Rate 2.50-3.39

FY75 Wage Rate 2.50-3.49

W3 - FY74 Wage Rate 3.40 and over

FY75 Wage Rate 3.50 and over

01 - Occupational Group I

02 - Occupational Group II

03 - Occupational Group III

04 - Occupational Group IV

05 - Occupational Group V

06 - Occupational Group VI



### Appendix B.2

Arithmetic Statement of the FY76 BPF Allocation Procedure:

$$MYP_{i}^{76} = \left( \left[ 1 + .4 \left( 1 - PS_{i} \right) \right] MYP_{i}^{75} + 1242.37 \frac{U_{i}}{U} \right) . 8$$

Generalized Arithmetic Statement of FY76 BPF:

$$PS_{i} = \begin{bmatrix} PI_{ij}^{74} & PI_{ij}^{75} \\ \frac{NA_{j}^{74} + NA^{75}}{2} \end{bmatrix} \xrightarrow{PW_{j}} BW_{j}$$

Summary ų O Computation Detailed Arithmetic Statement of FY76 BPF:

# I.A. Placement Productivity

ERIC

I.B.1 Applicants Served

, 75/MYW, 75 .

P1 74/MYW, 74 P;

IP, 74/MYW, 74 IP, 75/MYW, 75

P 74 /MYW

75/MYW

Ц

IP 74/MYW74

I.B.2 Placement Rate

74 IP<sub>1</sub> IP 74/AR 74 IP , 74/AR<sub>1</sub>' .07 74/U 74 AR 75/U 75 74/U, 74. AR, 75/U, AR, + 01.

.08

I.C.1.a. Nonag Penetration

75 75/Nonag Emp<sub>i</sub> Nonag OR<sub>1</sub>74/Nonag Emp<sub>1</sub>74 Nonag C3<sub>1</sub>'

Nonag OR

+ 50. P 75/MYW 75/Nonag Emp 74 Nonag OR 74 Monag Emp

Fill Rafe I.C.1.b. Nonag

Nonag OF<sub>1</sub> <sup>74</sup>/Nonag OR<sub>1</sub> <sup>74</sup> Nonag OP<sub>1</sub> <sup>75</sup>/Nonag OR<sub>1</sub> <sup>75</sup> 75 Nonag Nonag OF 74/Nonag OR Nonag OF

90.

I.C.2 Ag Fill Rate

.04 Ag OF; 75/Ag OR; 75 75/Ag OR 74. Ag OF Ag OF; 74/Ag OR; 74 74/Ag OR Ag OF

Groups (Placement Rate)

119

 $^{74}/\mathrm{Vet}$  AR $_\mathrm{I}^{74}$  Vet IP $_\mathrm{I}^{75}/\mathrm{Vet}$  AR $_\mathrm{I}^{75}$ Vet AR 74<sup>+</sup>Vet IP 74 Net AR Vet IP, Vet I $\not p$ 

PoorIP. POOLIP MinIP<sub>1</sub>74/MinAR<sub>1</sub>74 MinIP<sub>1</sub>75/MinAR<sub>1</sub>75\ 74 MinIP 75/MinAR /Minar MinIP

74/Poorar, 74 Poorar, 75/Poorar,

/Poorar

74 PoorIP

Winn IP Winn 75/Mig AR 75  $^{(\mathrm{Mig\ IP_{1}}^{75}/\mathrm{Mig\ AR_{1}^{*75}})}$ Mig IP AR<sup>75</sup> ,75/UI AR<sub>1</sub> 75 /UI 74. UI IP, UI IP ui ip<sub>i</sub> <sup>74</sup>/ui ar; 74/UI AR UI IP

75/Wmm AR<sub>i</sub> Wmn IP<sub>1</sub> When IP IP<sub>1</sub>74/Wmn AR; 74 /wmm AR

74 YthIP, 75/YthAR, 75/xthar 74 vthIP 74/YthaRi 74/Ythan 'Ythip,' Ythip OWIP; <sup>74</sup>/OWAR; <sup>74</sup> OWIP; <sup>75</sup>/OWAR; <sup>75</sup> OWIP 74/OWAR 74 OWIP 75/OWAR 75/Hdcp AR<sub>1</sub> 75/Hdcp AR Hdcp IP<sub>1</sub> <sup>74</sup>/Hdcp AR<sub>1</sub> <sup>74</sup> Hdcp/IP<sub>1</sub> 74 Hdcp IP 74/Hdcp AR Hdcp IP

II.A.2 Counseled Applicants

.03 ,75/IC, 75 IPC IPC; .02 + 75 75/aR<sub>1</sub> 75 75/AR IC, 74/AR, 74 74/AR



II.B.1 Types of Jobs Filled, By Duration;

$$\left(\frac{\text{DlOF}_{1}^{74}/\text{DlOR}_{1}^{74}}{\text{DlOF}^{74}/\text{DlOR}^{74}} + \frac{\text{DlOF}_{1}^{75}/\text{DlOR}_{1}^{75}}{\text{DlOF}^{75}/\text{DlOR}^{75}}\right)^{1} + \left(\frac{\text{D2OF}_{1}^{74}/\text{D2OF}_{1}^{74}/\text{D2OF}_{1}^{74}}{\text{D2OF}^{74}/\text{D2OF}^{74}} + \frac{\text{D2OF}_{1}^{75}/\text{D2OR}_{1}^{75}}{\text{D2OF}^{74}/\text{D2OF}^{74}}\right)^{3} + \left(\frac{\text{D3OF}_{1}^{74}/\text{D3OR}_{1}^{74}}{\text{D3OF}^{74}/\text{D3OR}^{74}} + \frac{\text{D2OF}_{1}^{75}/\text{D2OR}_{1}^{75}}{\text{D3OF}^{74}/\text{D3OR}^{74}}\right)^{3} + \left(\frac{\text{D3OF}_{1}^{74}/\text{D3OR}_{1}^{74}}{\text{D3OF}^{74}/\text{D3OR}^{74}} + \frac{\text{D3OF}_{1}^{74}/\text{D3OR}_{1}^{74}}{\text{D3OF}^{74}/\text{D3OR}^{74}} + \frac{\text{D3OF}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}}{\text{D3OF}^{74}/\text{D3OR}_{1}^{74}} + \frac{\text{D3OF}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}}{\text{D3OF}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}} + \frac{\text{D3OF}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{D3OR}_{1}^{74}/\text{$$

0.0

D30F1 75/D30R1 75

D30F <sup>75</sup>/D30R

II.B.2 by Wage Rate;

$$\left(\frac{\text{WlOF}_{1}^{1}^{74}/\text{WlOR}_{1}^{74}}{\text{WlOF}_{1}^{75}/\text{WlOR}_{1}^{75}}\right)_{2} + \frac{\left(\frac{\text{W2OF}_{1}^{1}^{74}/\text{W2OR}_{1}^{74}}{\text{W2OF}_{1}^{75}/\text{W2OR}_{1}^{75}}\right)_{2}}{\left(\frac{\text{WlOF}_{1}^{74}/\text{W3OR}_{1}^{74}}{\text{WlOF}_{1}^{75}/\text{W2OR}_{1}^{75}}\right)_{2} + \frac{\left(\frac{\text{W2OF}_{1}^{1}^{75}/\text{W2OR}_{1}^{75}}{\text{W2OF}_{1}^{75}/\text{W2OR}_{1}^{75}}\right)_{2} + \frac{\left(\frac{\text{W3OF}_{1}^{1}^{74}/\text{W3OR}_{1}^{74}}{\text{W3OF}_{1}^{74}/\text{W3OR}_{1}^{75}}\right)_{2} + \frac{\left(\frac{\text{W3OF}_{1}^{1}^{74}/\text{W3OR}_{1}^{74}}{\text{W3OF}_{1}^{74}/\text{W3OR}_{1}^{75}}\right)_{2} + \frac{\left(\frac{\text{W3OF}_{1}^{1}^{74}/\text{W3OR}_{1}^{74}}{\text{W3OF}_{1}^{74}/\text{W3OR}_{1}^{75}}\right)_{2} + \frac{\left(\frac{\text{W3OF}_{1}^{1}^{74}/\text{W3OR}_{1}^{74}}{\text{W3OF}_{1}^{74}/\text{W3OR}_{1}^{75}}\right)_{2} + \frac{\left(\frac{\text{W3OF}_{1}^{1}^{74}/\text{W3OR}_{1}^{74}}{\text{W3OF}_{1}^{74}/\text{W3OR}_{1}^{74}}\right)_{2} + \frac{\left(\frac{\text{W3OF}_{1}^{1}^{74}/\text{W3OR}_{1}^{74}}{\text{W3OF}_{1}^{74}/\text{W3OR}_{1}^{74}}\right)_{2} + \frac{\left(\frac{\text{W3OF}_{1}^{1}^{74}/\text{W3OR}_{1}^{74}}{\text{W3OF}_{1}^{74}/\text{W3OR}_{1}^{74}}\right)_{2} + \frac{\left(\frac{\text{W3OF}_{1}^{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}}{\text{W3OF}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{W3OR}_{1}^{74}/\text{$$

905

II.B.3 and by Occupation

$$\underbrace{ \left( \frac{010F_{1}^{14}/010R_{1}^{74}}{010F_{1}^{15}/010R_{1}^{75}} \right)_{2} + \underbrace{ \left( \frac{020F_{1}^{14}/020R_{1}^{14}}{020F^{14}/020R_{1}^{74}} + \frac{020F_{1}^{15}/020R_{1}^{15}}{020F^{15}/020R^{15}} \right)_{2} + \underbrace{ \left( \frac{030F_{1}^{14}/030R_{1}^{14}}{030F^{14}/030R^{14}} + \frac{1}{030F^{14}/030R_{1}^{14}} + \frac{1}{030F^{14}/030R_{1}$$

$$\frac{040 \text{E}_{1}^{74}/040 \text{R}_{1}^{74}}{040 \text{F}_{1}^{75}/040 \text{R}_{1}^{75}} + \frac{040 \text{E}_{1}^{75}/040 \text{R}_{1}^{75}}{040 \text{F}_{1}^{75}/050 \text{R}_{1}^{75}} + \frac{050 \text{E}_{1}^{75}/050 \text{R}_{1}^{75}}{040 \text{F}_{1}^{75}/050 \text{R}_{1}^{75}} + \frac{060 \text{E}_{1}^{74}/060 \text{R}_{1}^{74}}{060 \text{F}_{1}^{75}/060 \text{R}_{1}^{75}} + \frac{17}{060 \text{F}_{1}^{75}/060 \text{R}_{1}^{75}} + \frac{17}{0600 \text{F}_{1}^{75}/060 \text{R}_{1}^{75}} + \frac{17}{0600 \text{F}_{1}^{75}/060 \text{R}_{1}^{75}} + \frac{17}{0600 \text{F}_{1}^{75}/060 \text{R}_{1}^{75}/060 \text{R}_{1}^{75}} + \frac{17}{0600 \text{F}_{1}^{75}/060 \text{R}_{1}^{75}/060 \text{R}_{1}^{75}/060 \text{R}_{1}^{75}} + \frac{17}{0600 \text{F}_{1}^{75}/060 \text{R}_{1}^{75}/060 \text{R}_{1}^{75}/06$$

APPENDIX C

### Appendix C.1

Multiple Regression of the Contribution of FY75 BPF Performance Factors to the Percent Change in Man-Year Allocation

De <b>Jo</b> r	,	· P	•	/	
•	•	4 70	Coeff	F Ratio*	<u>O</u> rder
Individuals Place Placement Transac Individuals Place Placements Transa Percent of Target	ctions, Percent ed per Man Year actions per Man	of Plan (P/Pln (IP/MY) Year (P/MY)	.07½ ) .0037 .0257 .0163	31.55 .06 .15.99	8 4 1 11
Veterans Minority Poor Handicapped UI Claimants Youth Older Workers	(V/VA&R) (M/MA&R) (P/PA&R) (H/HA&R) (UI/UIA&R) (Y/YA&R) (O/OA&R)	Sin.	.0234 .0690 .0376 .0417 .0625 .0685 0337	.30 4.21 1.90 1.51 2.95 4.18 .58	20 7 18 6 14 13 23
Percent of Indivi	Less than 4 da 4-150 days Over 150 days		.0199 *** .0380	.16 *** 5.36	25 - 15
Skiff Level:	I II III IV V VI		0055 .0304 *** .0337 .0448 0693	.01 1.19 *** .94 2.50	\26 16 - 21 19 22
Wages:	Under \$1.60 \$1.60-2.49 \$2.50 and over		0312 .*** .014 7	2.41 *** 2.78	10 _17
Penetration Rate Percent of Openin Individuals Teste Percent of Indi	d (GATB and NAT viduals Counsel	B) as a	.0897 .0429	16.25 4.13 6.53	3 2
Individuals Teste Percent of Open Unemployment Rate FY73 Man Years Pa	id	3	.0496 .7302 .0001	6,63 67,71 •25	12 5 24
Çonstant Percent Standard	of Váriance Exp Error of Estim	lained ate	-36.72 99.26 .5582		

### Appendix C.,2

Multiple Regression of the Contribution of FY74 BPF Performance Factors to the Percent Change in Man-Year Allocation in the FY76 BPF

•		`	
	Coeff	F Ratio	Order
Individuals Placed Per Man-Year (IP/MY)	.06005	.03149	- 6
Placement Transactions Per Man-Year (P/MY)	02981	.02546	` ĭ ·
Applicants Served (A&R/UNEMP)	.00970	.01298	16
Applicants Placed (IP/A&R)	.30954	.50746	2 -
Non-Agricultural Penetration	46244	J6833	5
Non-Agricultural Fill Rate	21780	.22027	21
Agricultural Fill Rate	.10093	.04289	7
Veterans Placed	05638	.15140	27
Minority Placed /	06166	.09130	18
Poor Placed	15466	.04275	4
U.I. Claimants Placed	.12816	.11200	11
Women Placed	10762	.29303	28
Handicapped Placed	12800	.08671	. 9
Older Workers Placed	02775	.17557	30
Youths Placed	13705	.13266	
Individuals Counseled	.11844	.14897	. 8
Placed After Counseling	03397	.04870	19
Duration 1-3 Days	.01033	.04183	17
Duration 4-150 Days	.02855		26
Duration Over 150 Days	.12103	.04562	24
Wages Under \$2.50	.09178	.18032	22
Wages \$2.50 - \$3.39	.04667	.08759	14
Wages \$3.40 & Over		.07158	23
Occupational Level I	.07737 .01478	.03760	12
Occupational Level II	.15336	.03543	20
Occupational Level ITI		.11812 '	3
Occupational Level IV	07019	.08043	13
Occupational Level V	00929	.07330	31
Occupational Level VI	07532	.06216	10.
	.00760	.04546	29
	(		

Constant = -47.15665

Percent of Variance Explained = 98.57

### Appendix C.3

Multiple Regression of the Contribution of FY75 BPF Performance Factors to the Percent Change in Man-Year Allocation in the FY76 BPF

			,
~ <b>1</b>	Coeff	F Ratio	Order
Individuals Placed Per Man-Year (IP/MY)	.04456	3.8456	۳,
Placement Transactions Per Man-Year (P/MY)	.01737		10
Applacants Served (A&R/UNEMP)	. 01498	1.1719	10
Applicants Placed (IP/A&R)		2.7103	11
Non-Agricultural Penetration	.d6575	.0162	29
	06739	.0481	21
Non-Agricultural Fill Rate	.07486	.21953	2',
Veterans Placed	00558	.01542	20
Minority Placed	.06995	.24929	25
Poor Placed	.00997	.07811	2,8
U.I. Claimants Placed	.01683	• .02661	17
Migrants Placed	.02693	.03655	7
Women Placed	.01740	.01145	8
Handicapped Placed	.02499	.25400	16
Older Workers Placed	09996	.16621	. 3
Youths Placed	.10177	.14350	12
Individuals Counseled	06192	.12881	15
Placed After Counseling	<b>6</b> .02250	.12140	27
Duration 1-3 Days	01859	.05645	19
Duration 4-150 Days	<sub>d</sub> 05086	.03320	13
Duration Over 150 Days	.06130	.04624	- <u>5</u> ·
Wages Under \$2.50	.05573	.15784	24
Wages \$2.50 - \$3.49	.05986.	.07215	18
Wages \$3.50 & Qver'	.01763	.06426	23
Occupational Level I	.02238	.04806	
Occupational Level II	02980	.09488	4
Occupational Level III	04451	.04114	26
Occupational Level IV	.10684	.10107	14
Occupational, Level V	02034	.03950	6.
Occupational Level VI	08530	.04436	22
	00330	, .04430	<b>4 4</b>
• •			

Constant = -41.83414

Percent of Variance Explained = 99.15

APPENDIX D

BPF Simulation Results

Assume a 10 Percent Increase in Placement Transactions per Man Year

# SIMULATED PERCENT CHANGE IN MANYEARS - SIMULATION 1

15• 25• 25• <sub>1</sub> 9999•	8 15•69 3•92							•	5	3 5 60•00 40•00	
150	9.80	- ••	· · ·				80°00	3 100.00	<b>.</b>		•
, 0 o	19.61		•	•		18.18	80.00	<b>₩</b>			•
o n	17.65	•	. `	 	•	81.82		•	•		
ů 0	7.84	· · · · · ·	•••••		100.00	•	•		•	•	
10	0 0 0 0		·	100.00	•	<b>(</b>		^. 			• •
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*9999*						· •	· ••	• •	· · · · · · · · · · · · · · · · · · ·		···
TOTAL	100.00		15.69	9.80	7 *8 *	21.57	19•61	ຕ ໝ ໝ ເດ	8.00	9.80	
•	TOTAL	•9999•	- 25. - 15.	•15• •10•	.5.		<b>ဂီ</b> လီ	. 5.	10.	15• 25•	25. 9999•
	ACTUAL PERCENT CHANGE IN	HANTEANS		12	6				<b>4</b>		•

SIMULATED PERCENT CHANGE IN MANYEARS . SIMULATION 2

15• 25• 25• 9999•	5 9•80 ·		.•			•	• • • • • • • • • • • • • • • • • • • •		•	ហ	S
10.		· · · · · · · · · · · · · · · · · · ·	•			· ·			ហេតុ		00.001
50.	7.84 9		•			•	· · · · · · · · · · · · · · · · · · ·	. E			
o in	9 17,65		· • • •		12 (1) 12 (1) 14 (1)	·	ور 90 <b>0</b> 00	•	• \$\frac{1}{2} \cdot \frac{1}{2}		3
ທົ່ວ	12 23.53	•	•	•	25.00	100.001		· · · · · -	· · ·	•	• • • • • • • • • • • • • • • • • • • •
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15.	9 80		٠	5 100.001				• • • •		•••••	•
* 25 * 15	8 15•69		100.00			• • • •			· ·	•	•
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TBTAL	51 100.00	·		9.80	7.84	11 . 21.57	19.61	ນ ໝ ໝ ໝ	9.80	9.80	
• :	TOTAL	•9999• •25•	• 15.	•15. •10.	•10 •5	0 0	o in	10°	10. 15.	25°	52•
1.4 1.4 1.4 1.4 1.4	PERCENT CHANGE IN		*		1	27			•	ţ	
<b>V</b>	1 d 2				1	L <b>9</b> 3	•				

# SIMULATED PERCENT CHANGE IN MANYEARS . SIMULATION 3

<b>~</b> @		•		:	· · · · · · · · · · · · · · · · · · ·		33,33	20.00 20.00	100
13.7		· · · · · · · · · · · · · · · · · · ·		10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		30.00	33,33 3	3 90.09	
19.61	••	• • •		•	3 27.27	9 00.09	33.33	• • •	
13.73	• •	•		25.00	40 80 80	10.00			
11.76		•	20.00	50.00	3 27.27				
9.80 9.80	•	12°50	00•09 E	25.00	: .	7			
8 15•69	e de la companya de l	87.50	20.00	* · · · · · · · · · · · · · · · · · · ·	• • • • •		• • • • • • •		
				· · · · · · · · · · · · · · · · · · ·	· ,- · ·	•			• • • • •
51	•	15,69	9.80	7.84	11 21.57	19.61			9.80 9.80
TOTAL	• 9999• • 52•	• 25 • 15	115	10.	<b>ကို ဝိ</b>	O.M	n 01	15.	15.
ERCENT HANGE IN	4	1			<b>12</b> 8		•		
	51 8 5 6 7 10 T0TAL 100.00 15.69 9.80 11.76 13.73 19.61	101AL 100.00 15.69 9.80 11.76 13.73 19.61 -9999.	-9999. -25. -25. -15.	-9999. -25. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -15. -16. -16. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17. -17.	-99992515151010101010101010	-999925. 15.69 9.80 11.76 13.73 19.61 -15. 25.00 60.00 20.00 -10. 7.84 -5. 11.57 -5. 11.57 -5. 12.69 -5. 12.69 -5. 13.73 19.61 -10. 20.00 -10. 20.00 -10. 20.00 -10. 20.00 -10. 20.00 -5. 11. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.00 -5. 20.	PERCENT CHANGE IN TOTAL 100.00 15.69 9.80 11.76 13.73 19.61 CHANGE IN TOTAL 100.00 15.69 9.80 11.76 13.73 19.61  -25.	PERCENT CHANGE IN TOTAL 100.00 15.69 9.80 11.76 13.73 19.61 CHANGE IN TOTAL 100.00 15.69 9.80 11.76 13.73 19.61  -25. 15.69 20.00 12.50 -15. 15.69 20.00 60.00 20.00 -1515. 20.00 60.00 25.00  -10. 7.84 25.00 50.00 25.00  -5. 11. 27.27 45.45 27.27  -5. 19.61 0.00 10.00 10.00 60.00  -5. 21.57 23 33.33  -5. 5.88	PERCENT PERCENT CHANGE IN TOTAL 100.00 15.69 9.80 11.76 13.73 19.61 CHANGE IN TOTAL 100.00 15.69 9.80 11.76 13.73 19.61  TANYEAKS -999915. 15.69

431.25 256.24 266.65 225.11 302.20 161.30 144.73 144.73 205.22 205.22 705.22 705.22 705.22 705.23 72.53 187.33 2047 10.03 20.03 80.03 80.03 

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Appendix D.5

# SIMULATED PERCENT CHANGE IN MANYEARS - FY76 REPLICATION

25° 9999•	7.69	\	•	• •		•	16.67		10.00	25.00	16.67
25.	13		,			•		. • •	60•00	20•09	83.33
10.	4 4	•	•			•	• •	16.67	20°00	• .	•
က် ဝို့	11.54		•	• ·		n	. (	33.33	10.00	25.00	
, Č.	11.54	:			•		50.00	25•00	• .	•	• ,
က် ဝ	17.31	•	o.	· ,	33,33	90.09	33°33	25.00			•
0 iv	5.77	Þ	50.00	25.00	•	20.00		•	#	. • "	•
15.	, co.		50.00	25.00	2	20.00		•		•	
* 25° .	2 8 2 8		•	50•00							· · ·
•9999•	00	•					.)				• •••
TBTAL	55 100.001	00	3 8 9 9	7.69	5.77	9•65	11.54	12 23•08	19.23	7.69	11.54
•	TBTAL	•9999•	• • • • • • • • • • • • • • • • • • •	•15• •10•		ທົ່ວ	ow • *		0 iV	ក ស្តី ស្តី	•6666,
	ACTUAL FERCENT CHANGE IN	RANYEAKS FY75 BPF			130	•			•	8	

SIMULATED PERCENT CHANGE IN MANYEARS, - FY76 ALTERNATE'A

9999 8.60	25.01	· · · · · · · · · · · · · · · · · · ·	•			•	16.6		30.00	50.00	100.0
ນ. ທີ່ ເພື່	13.46			• '	•	7 ° ×	শু-প্র	25.00	30.00	25.00	
15.	7.69		•			•	16.67	8.33	20.02	•	*
n 0	7.69	ì					33°32	8.33	10.01		<b>, ,</b>
o in	11•54	•	}		•		16.67	25.400	7000	25.00	
ůο	7.69			\ .	•	.00 00 04		16.67	•		
01.0	3.82 85	•		`	•	20.00		 			•
10.	9.62	•	50.00	25.00	33•33	20.00	16.67	•		. •	•
25	4 4 7 • 69	· .:	50.00	125.00	2	v d	<b>i</b>		: •	: •	/
•9999• •25•	5.77	•	,	50.00		20.00		· :		•	
TOTAL	52	0.00	ສຸສາມ	7.69	5.77		11.54	12 23•08	19.23	7.69	11.54
	TOTAL	•9999• •25•	• 25° • 15°			0 0	ວໍເກື	r. 0	O. C.	% % %	25. 9999.
V. ACTIVE	PERCENT CHANGE IN	FY75 BPF			\$	` <b>13</b>	Ĺ				,

Appendix D.7

# SIMULATED PERCENT CHANGE IN MANYEARS - FY76 ALTERNATE B

10• 15• 25 15• 25• 9999	5 6 1 9.62 11.54 2390						1.67	1 •67 •33 25•00	.33 25.00 3 20.00
. 0 . 0	9,62 9,		•				16.67 16.	.67 16 .67 16 .67 8	
o io	11.54	· •	,	٠	°°	• •		, ME 60 60 ME 60 70 ME 60	•
<b>0</b>	ອ ໝ ດ	•			1	20.00	20.00	8 3 1 8 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 33 EE
0.00	7.69		: -	. <b>.</b>		00°04	NO0.	40°02 16°67	16.67
• 15. • 10 •	9.62		50.00	1 25•00	25.00 33.33	33,33	25.00 33.33 20.00	25.00 33.33 40.00	25.00 33.33 1 20.00 16.67
• 25 • 15 • 15	7.69		50.00	25.00	25.00 25.00 2	25.00 25.00 2 66.67	25.00 25.00 22 66.67	25.00 66.67	25.00 25.00 66.67
•9999• •25•	5.77	4	;	50.00	20.00	20.00	20.00	20.00	20.00
TOTAL	52	000	3.85 85	4, 4,	\	4 00 WV 10 (1)	· •	4 65 17 3 8 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 65 57 3 65 57 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	TOTAL	•9999•	ក្ស ភេព ភេព	10.					
	PERCENT CHANGE IN	75 BPF				132			

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4	•

SIMULATED PERCENT CHANGE IN MANYEARS - FY76 ALTERNATE C

25. 9099		17.31	<b>4</b>	•	į		₩.	16.67	8.33	30.00	٠.	83,33
N 10.	<b>80</b> 0			· · · · · · · · · · · · · · · · · · ·				N.		30,00	50•00 50•00	16.67
4 4 0 0	9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	•					0	N	•	20.02	25,00	
10°	0,0			· .		, ,	້ ຕ (	00°00	•	10.00		•
O W	5.77			•				(A)		,		
ių oʻ	6 11•54			•		40°00	<i>'</i> .			00•01		
110	0 D	•		•				m	•		25.00	
15.	9 6 5		50.00	25•00	33•33	20.00	16.67		<del>,</del>	. •	N	
• 25°	3•85 3•85	<b>.</b> .			33.33	20.00		•		•	•	
•9999• •85•	11.54		50.00	75,00	33,33	20,00			• .			•
TOTAL	100.00	000		7.69	5.77	9.62	11.54	12	10,23	4	7.69	11.54
•				•		, •						,
	TOTAL	•9999• •25•	.25	15.	0.0	ល្ងំ០	ດໍ່ທີ່		50	15.	ນ ດ	•6666
, •	~			,		133						
ACTUAL	PERCENT CHANGE IN MANYEARS	FY75 BPF	•			•			. Ner		,	
					199	_			:		•	1.0

### Appendix D.9

Comparison of Effects of Performance Ratio Specifications for Types of Jobs, FY75 Replication compared with Alternate A (2 States)

### FY75 Replication Table 2B

### Michigan

	<u>IP</u>		PW	Weighted &	NA	CI
t.r.	8249.0000	9 • 7955	1.0000	9.7955	H	
	8932.0000	10.6066	2.0000	21.2131	·Ä	, n
•	67031 • 0000	79•5979	3.0000	238.7938	Ä	
•	84212.0000	Н	н	269.8025	260.0100	103.7662
Skill	5510.0000	2 • 3893	4.0000	9.5571	H	10317005
•	26249 • 0000	28 • 3782	3.0000	85.1347	₩ U,	, n
	25230 • 0000	27 • 2766	3.0000	81 • 8297	ii i	n n
	20018 • 0000	21.6418	3 (0000	64.9253	i i	n L
	16064 • 0000	17.3670	2,0000	34.7341	, <u>H</u>	. <u>n</u>
	2726.0000	2.9471	1.0000	2.9471	ii	, <b>n</b>
	92497•0000	<u> </u>	H	279.1279	274 • 1700	101.8083
Wages	2036.0000	5.5016	1.0000	2.2016	H	H
	36835•00nn	39 • 8307	2.0000	79.6613	H o	ü
•	53608 • 0000	5749678	3.0000	173.9033		
·	92479 • 0000		2.000	255.7662	229.6400	111.3770

### Oklahoma

	°° IP		PW	Weighted %	NA	CI
D :.	13215 0000	18•5247 ~	1.0000	- 18•5247	•	•
	3136 • 0000	4.3960	<b>5</b> •0000	8 • 7921		
<i>\</i> .	54986 • 0000	77•0792	~3·0000	231 • 2376		•
	71337 • 0000	н	Н	258 5544	260+0100	99.4402
SI [11]	2186.0000	2.5601	4.0000	10.2404	Н	H .
	25978 • 0000	30 • 4238	3.0000	91 • 2715	H	H
	16133 • 0000	18•8940	3.0000	56.6819	H	H
	19710 -0000	23.0831	3.0000	69.2494	u ·	#1 LJ
(	15439 • 0000	18.0812	2.0000	36.1624		
;\	5941 • 0000	6 • 9577	1 • 0000	6.9577	ü	<u>.                                    </u>
. )	85387+0000	н	Н	270.5635	274 • 1700	98•6846
i jes	4897 • OCOO	5.7318	1.0000-	5.7318	H	38 • 6 6 <del>4</del> 6
	55836 • 0000	65 • 3542	2.0000	130 • 7084	ü	
(	24703.0000	28 • 91 40	3.0000	86.7421	гу. Ш	n ,
1	85436 • 0000			223.1823	229.6400	97•1879



### Appendix D.9 (cont'd.) ~ FY76 Alternate A Table 5

### Michigan

٠	OF	OR	% Filled	PW	Weighted %	NA	_, CI
ur	42728 • 0 8654 • 0 64676 • 0	43356•0 14556•0 140828•0	98•5515 59•6592 45•9255	. 2 . 3	98.5515 119.3185 137.7766	97•2600 138•5000 165•3500	101 • 3279 86 • 1505 83 • 3242
:	292.0 29824.0 18420.0 38564.0 20408.0 6580.0	11840.0 34580.0 38308.0 52368.0 27424.0 9092.0	19.3581 86.2464 48.0840 73.6404 74,4166 72.3713	4 3 3 2 1	355.6466 77.4324 258.7392 144.2519 220.9212 148.8331 72.3713 922.5491	401 • 1100 177 • 0500 302 • 6100 183 • 2100 203 • 4100 155 • 6500 83 • 3700 1105 • 3000	88.6656 43.7348 85.5025 78.7358 108.6088 95.6204 86.8074
,	9020.0 38068.0 41632.0 26484.0	14588.0 55940.0 56208.0 46128.0	61 • 8316 68 • 0515 74 • 0677 57 • 4142	3 4	61.8316 136.1030 222.2032 229.6566 649.7945	76.9100 141.9400 191.2300 216.8200 626.9000	83.4659 80.3948 95.8877 116.1969 105.9204 103.6520

### Oklahoma

*	OF	OR	% Filled	PW	Weighted %	NA	CI
ur	72532.0 9232.0 81768.0	73536 • 0 11656 • 0 1170 • 4 • 0	98•6347 79•20 <b>3</b> 8 69•8609	1 2 3	98 • 6347 158 • 4077 209 • 5827	97.2600 138.5000 165.3500	101 • 4134 114 • 3738 126 • 7510
ki.	1 5124.0 33428.0 24392.0 39243.0 37036.0 24304.0	10844.0 28788.0 29548.0 46668.0 39664.0 25060.0	47.2519 116.1178 82.5504 84.1005 93.3743 96.9832	4 3 3 2 1	466.6251 189.0077 348.3535 247.6513 252.3014 186.7487 96.9832	401.1100 , 177.0500 302.6100 183.2100 203.4100 155.6500	116 • 3334 -106 • 7539 115 • 1163 135 • 1735 124 • 0359 119 • 9799
agr	18472.0 135275.0 45316.0 11960.0	23296 • 0 154464 • 0 54192 • 0 20148 • 0	79•2926 87•5777 83•6212 59•3607	1 2 3 4	1321.0458 79.2926 175.1554 250.8636 237.4429 742.7545	83.3700 1105.3000 76.9100 141.9400 191.2300 216.8200 626.9000	116.3287 119.5192 103.0979 123.4010 131.1842 109.5115 118.4805

### APPENDIXE

Analysis of the Effects of External Factors on ES Performance:
Regression Analysis Results

### Appendix E.1

### Summary of Multiple Regression Analysis of Relationships between Selected ES Performance Measures and Selected External Economic Factors

(7/1/72 - 9/30/73)

N N	• • • • • • •	-,,,		•
		ES PERFORM	ANCE MEASURES	*
External Factors	INDIVIDUALS PLACED PER MAN YEAR	PLACEMENTS PER MAN YEAR	PENETRATION RATE	PERCENT OF OPENINGS FILLED
UPTMPLOYMENT: 1973 RATE FROENT CHANGE, 72-73	£6.22 55	- 7.18 .59	- :82 ,	= :63
Percent of 1973 Employment in I Nufacturing  Dintract Construction  Government  Land Other Industries	2.31 -10.76 -1.64 -3.04	- 5.11 -19:59 91 - 4.98	83 -2.33 .37 57	-1.80*' -6.73* -1.19 -1.59*
PERCENT OF U.S. EMPLOYMENT,	-2.54	- 2.51	, <b>- ,</b> 55	11
R re of Growth of Employment:	7.66**	9.55	.66	.55
Nutracturing, 1973	-2.87	12.67	2.01**	1.26
Average Hourly Mage in NANUFACTURING, 1973 PIRCENT IN UNIONS, 1970	-9.02 NIL	1.10	-2.63 .14	54 .07
PERCENT IN MINORITY GROUPS, 1970	.17	.56	02	.15
PIRCENT LOW WAGE WORKERS. 1970	9.44**	8.53	31	2.89*1
PIRCENT OF VARIANCE EXPLAINED STANDARD ERROR OF ESTIMATE GUSTANT MEAN	0 66 82% 27.52 348.07 135.13	60.74% 48.91 487.87 200.39	72.36% 5.90 72.40 21.80	70.65% 7.21 194.61 59.59

<sup>\*</sup> SIGNIFICANT AT .05 LEVEL.

### STEPWISE REGRESSION ANALYSES OF RELATIONSHIPS BETWEEN SELECTED ES PERFORMANCE LEASURES AND EXTERNAL ECONOMIC FACTORS (7/1/72 - 9/30/73)

ES PERFORMANCE MEASURE	EXTERNAL FACTOR	REGRESSION COEFFICIENT	% VARIANCE EXPLAINED	Standard Error	Constai
INDIVIDUALS LAGED PER IAN YEAR	1. UNEMPLOYMENT RATE 1973	-8.50 *·	56.63	27.83	52
IAN YEAR	2.% Low Wage Workers	12.16		•	•
LACEMENTS PER	1. RATE OF GROWTH OF EMPLOYMENT 1973	11.11	48.55	49.53	-63.84
	2.7 LOW WAGE WORKERS	14.77		•	
ENETRATION ATE	1.% EMPLOYMENT IN GOVERNMENT,	1.59	64.80	5.81	-20.02
	2. RATE OF NEW LINES IN LANUFACTURING.	2.63		<b>.</b>	
PERCENT OF PENINGS	1.% EMPLOYMENT IN CONSTRUC- TION, 1973	-3.32	58,54	7.56	15.92
	2.% EMPLOYMENT IN GOVERNMENT.	.77		<i>J.</i>	
<b>3</b>	3 % Low Wage Workers	3.33			<b>)</b>

FACTORS SIGNIFICANT AT .05 LEVEL.

### Appendix E.3

Summary of Multiple Regression Analysis of Relationships Between Selected ES Performance Measures and Selected External Economic Factors

(FY74)

ES	PERFORMANCE	MEASURES

_XTERNAL FACTORS	INDIVIDUALS PLACED PER MAN YEAR	PENETRATION RATE	Ó	ERCENT OF PENINGS ILLED
nemployment: 1973 Rate Percent Change, 72-73	-1.79	.16	(	-1.05
Percent of 1973 Employment in:	.18	•06	•	22**
Manufacturing	25	, ,	4	
Contract Construction	35	11		.06
Government	-1.85	<b>25</b>		<b></b> 59
All Other Industries	2.26**	1.50**		1.07**
All Other industries	-1:77**	14		. 35
ercent of U.S. Employment, 1973	-1.04	72		53
kate of Growth of Employment,	•	*		100
1972-73	4.83	24	•	-2.23**
ite of New Hires in		<b>V-</b>		2.25
.ianufacturing, 1973	-1.20	2.25**		3.92**
Average Hourly Wage in		& • & J ·· ··		3.92
fanufacturing, 1973	-14.38	30		0 45
1 ercent.in Unions, 1970	.61	30	_	2.47
Percent in Minority Groups,	, •01	.18	•	<b>~</b> 05
1.970	0.7			
1 :rcent Low Wage Workers, 1970	07	05	>	.23**
zoene bow wage workers, 1970	6.00**	13		2.31**
N N	-	<del></del>		· .
larcent of Variance Explained	62.27	. 00 72		70.05
: andard Error. of Estimate	25.56	88.72	•	70.95
Constant		5.86		7.26
l'an	172.79	-8.52		-15.14
	160.75	20.51		69.43
<b>**</b>	•	•		1



Significant at .05 Level.

### Stepwise Regression Analysis of Relationships Between Selected ES Performance Measures and External Economic Factors\*

### (FY74)

•				•	
LS PERFORMANCE MEASURE (FY74)	E EXTERNAL ) FACTOR	REGRESSION COEFFICIENT	% VARIANCE EXPLAINED	STANDARD ERROR	
ndividuals Placed Per . Man Year	1.% Employed in misc: Industries, 1973	_1 oo i	57.56	24.58	100.90
	2.8 Growth in Employment, 1972-73	4.78	<i></i> ,#'		
	3.% Change in Un- employment Rate, 1972	. 2.75			
	4.% Low Wage Workers 1970	s 5.74			•
renetration ate	1.% Employed in Government, 1973	1.79	85.53	5.83	-24.96
(	2.Rate of New Hires in Mfg., 1973	2.06		٠	•
Percent of Openings	1.% Growth in Employment,72-73	-1.49	63.68	7.36	9.37
.`	<pre>2.% Employed in Government, 1973</pre>	1.07			. \
,	3.% Change in Un- employment Rate, 1972-73	14	•		
	4.% Low Wage. Workers 1970	, 2.38			
	5.Rate of New Hires in Mfg., 1973	2.55		1	
Percent of Applicants Laced	1.% Employed in Government, 1973	.18	32.02	5.50	11.10
- 14060	2.% Change in Un- employment Rate, 1972-73	.13			· .
	3.% Low Wage Workers, 1970	.86		•	
•		•			

Correlation Matrix of Variables Used in Second Stage Analysis of Placement Productivitya

	(1)	(2)	(3)	(4)	(2)	(9)	£	(8)	(6)	(10)	(1) (2) (3) (4) (5) (6) ( $7$ ) (8) (9) (10) (11) $^{1}$	<b>\</b>
Individuals Placed Per Man Year FY74	1.000	1.000232 .229 .399 .274274 .349 .530118 .673702	.229	.399	.274	274	.349	.530	118	.673	702	
Unemployment Rate CY73 Percent Change in Unemployment		1.000	.095	275	~.358	.095275358166161 .052 .278066 .440	161	.052	.278	066	.440	
Rate, 1972-73 Growth in Employment, 1972-73	-	,	1.000 .109	1.000	.547	9 .260323 .429 .213 .280 .277219 0 .547239 .454 .156 .142 .394286	429.454	.213 .156	.280	.277	219	
Kate of New Hires in Manufacturing, 1973 Percent Employed in Manufacturing,		٠		<b>~</b>	1000	.1000135 .367 .133 .056 .394369	.367	.133	.056	.394	369	

Percent Employed in Contract

3

 $\frac{40}{2}$ 

9

Percent Employed in Government, Construction, 1973

New Applicants and Renewals, FY74 Percent Low Wage Workers, 1970 Percent Employed in all Other UI Claimants as a Percent of industries, 1973 86

.176 -.554 1,000 1.000

1.000

-.404

.591

.484

234

-.490

-.790

1.000 -.540 -.771

1.000

a- Correlation coefficient must exceed + 300 to be statistically significant at the

### Appendix E.6

Summary of Second Stage Multiple Regression Analysis of the Effects of External Factors on ES Productivity

Regressi	on Coe	ffici	ents

Explanatory Variable	Betaa	bb
Claimants as a Percent of New Applicants and Renewals, FY74 Percent Low Wage Workers, 1970 Growth in Employment, 72-73 Percent Employed in Government, 1973 Percent Employed in Other Industries,	350 .289 .174 .259	958 4.472 3.440 2.396
1973 (excluding Contract Construction)	÷.210	-1.315

Constant 130.82 Standard Error of Estimate: 22.05

Percent of Variance Explained 67.24%

- a- Measures relative variation in productivity attributable to the relative variation of each factor, irrespective of differing units of measurement.
- b- Shows the number of units increase or decrease in productivity attributable to a one unit increase in each factor.

### Appendix E.7

DV7A	Regression	Fountion
FY 74	Regression	Equation

	<b>Variable</b>	Coefficient	Std. Error	F Ratio	BETA Coetficient
•	•	• .	• •		•
(Constant		101.47122)	1 **	•••	•
Low Wage	· 2	5.35051	2.43853	4.8143	.3224
Claimant	3	-1.07280	.38602	7.7234.	3786
Growth	` 4 ·	3.45328	2.37892	2.1072	<sup>6</sup> .1634
Employment	5	-6.26752	6.76513	.8583	3572
Unemployment	6	3.3967	6.55435	. 2686	.1982
Multiple R	•	.5670	•		
Std. Error	~ .	27.5061	· :	e	•
of Est		<u>.</u>			et .

### FY75 Regression Equation

	3	7	•	`
Variabl	e Coefficient	Std. Error	F Ratio	BETA Coefficients
(Constant	167.80212)		•	
Low Wage 2	3.50117	2.68749	1.6972	.1737
Claimant 3	<b>-1.10132</b>	.34232	10.3508	3738
Growth 4	<b>7.</b> 27357	2.28935	10.0941	.3261
Employment 5.	-13.49751	7.04619	3.6694	<b></b> 6147 `
Unemployment 6	<b>6.7</b> 5408	6.08948	1.2302	.3451
Multiple R	.6666	•	<b>^</b>	
Std. Error	29.2862	•		
of Est			• •	

### Appendix E-8

Selected ES Performance Measures for the First Half of FY 1975 and External Factors at the Labor Area Level for 80 SMSA's and 48 Balance of State Areas:

	Mean	Standard Deviation
Performance Measures:	· .	r · · · · · ·
Individuals Placed as a Percent of New Applicants and Renewals	22.89	7.84
Openings Filled as a Percent of Openings Received	67.29	10.77
. Individuals Placed as a Percent of the . Number Unemployed	76.02	51.91
Openings Filled as a Percent of Nonagricultural Employment	3.52	2.51
Explanatory Variables		•
Rate of Growth of Employment 10/73 - 10/74	3.38	5.08
Area Employment as a Percent of National Employment, 10/74	.78	.77
Area Unemployment as a Percent of National Unemployment, CY74	.78	.85 .
Unemployment Rate, CY74	5.39	1.71
Percent of Employment in Construction Manufacturing Government	5.70 23.48 19.04	1.79 10.10 6.90
UI Claimants as a Percent of New Applicants and Renewals Size Class:*	26.15	14.60
Over 3 Million 1-3 Million Under 1 Million Balance of State	.023 .070 .531 .375	.152 .257 .501 .486

Dummy variables. Mean indicates percent of the 128 observations in each size class.

### Appendix E-9

Selected ES Performance Measures for the First Half of FY 1975 and External Factors at the Labor Area Level for 80 SMSA's and 48 Balance of State Areas:

Correlations between Performance Measures and Explanatory Variables

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1		Performan	Performance Measures	,	
5	Individuals Placed	:		Openings Filled	
	as a Percent of	Openings Filled	Individuals Placed	as a Percent of	
)	New Applicants and	as a Percent of	as a Percent of the	Nonagricultural	
Explanatory Variables	Renewals	Openings Received	Number Unemployed	Employment	
Rate of Growth of Employment	•		·	-	
10/73 - 10/74	.279	.359	.328	, 077	_
Area Employment as a Percent of					
National Employment, 10/74	990*-	1114	284	246	
Area Unemployment as a Percent		E <sub>k</sub>			
of National Unemployment, CY74	046	039	357	2ds	
Unemployment Rate, CY74	118	.016	497	090	
Percent of Employment in:					
Construction	.150	.173	. 262	. 443	
Manufacturing	308	195	-331	350	
Government	.265	.365	.301	.612	
UI Claimants as a Percent of				1	
New Applicants and Renewals	543	-,336	359	348	
Size Class:					
Over 3 million .	900*-	-,085	124		•
1-3 Million	990-	233	1 181	- 163	
Under 1 Million	196	-,284	139	-,273	
Balance of State	. 239	.442		.397	
•	•		1		
-	•	í		•	

# Appendix E-10

Matrix of Correlations Among Explanatory Variables used in the Analysis of External Factors on ES Performance at the Labor Area Level for 80 STSAs and 48 Balance of State Areas

## Correlations

						3	COLLEIALIONS	one					1
	d XZ	Explanatory Variables	(2)	(3)	(4)	(5)	(9)	(2)	(8)	(6)	(10)	(11)	(12)
	(E)	Rate of Growth of Employment 10/73 - 10/74	067	010	.089	.300	252	.422	091	130	139	539 .670	
	(2)	Area Employment as a Percent of National Employment, 10/74		. 930	.158	275	.192	124		.700	.290	459	_
•	(3)	Area Unemployment as a Percent of National Unemployment, CY74	k.		.422	295	.189	.189055	.043	.593	.282	491	
14	(4)	Unemployment Rate, CY74				237	001	.036	.169	.069	.092	148	
16	(5)	Percent of Employment in:					484	.468	148	180	980*-	-1068 .172	
^	(9)	Manufacturing		<b>∂\$</b>		·	,	478	478251	.023	103	002 .050	
	3	Government		ş i					201	105	054306.376	306	
	88	UI Claimants as a Percent of New Applicants,and Renewals				,				.046	.020	.013038	
	(6)	Size Class: Over 3 Million								•	043	165120	
	(10)	1-3 Million									15	293213	
	(11)	Under 1 Million						•				825	
:	· (12)	Balance of State	·	***			٠				8	1.000	

Summary of Regression Analysis of External Factors on Selected ES Performance Measures at the Labor Area Level for the First Half of FY 1975 for 80 SMSAs and 48 Balance of State Areas

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Regression Coefficients (b)
BETAs (B)
Percent of Variance Explained by Each Factor (Br)

	Individuals Placed			Openings Filled
	-	Individuals Placed "	Openings Filled	as a Percent of
	New Applicants and	as a Percent of the	as a Percent of	Nonagricultural
Explanatory Variables	Renewals (IP/AR)	Number Unemployed (IP/U)	Kec e1	Employment (Or/Emp)
	b B Br	b Br	b Br	D B
Rate of Growth of Employment			1	
10/73 - 10/74	.12 .078 .022	1.11 .109 .036	03014 .005	.03 .061 .027
Area Employment as a Percent of		•	•	
National Employment, 10/74	-7.07*694* .046*	-53.68*796* .226*	-8.98*642* .073* -1.65*506*	-1.65*506* .125*
Area Unemployment as a Percent		æ		
of National Unemployment, CY74	4.21* .532* .024*	26.49* .434* .155*	<b>.</b> 500*	.12 .041 .008
Unemployment Rate, CY74	-1.05*229* .027*	-19.07*-,628* .312*	64102 .002	
Percent of Employment in:				•
Construction	55126 .018	-5.69*196* .051*	078	
Manufacturing		-1.48*287* .095*	13 '122 .024	.040
Government	03'026 .007	.17 .022 .007	.16 .103 .037	.13* .357* .215*
UI Claimants as a Percent of				
New Applicants and Renewals	25*466* .253*	.66* .186* .067*	20*271* .091*	04*233* .081*
Size Class:				
Over 3 Million	9.91* .192* .001*	***		4.95*
1-3 Million		87.89* .435* .079*	-13.10* -,313* .073*	
Under 1 Million	-1.63104 .020	8.25 .080 .011	-9.00*418* .119*	97 .194
Balance of State		35.84* .336* .093*	-	.51 .099 .039
	•		•	
Constant	43.89	261.41	86.67	2.06
Percent of Variance Explained (R2)	42.04	59,05	37.53	56.53
Standard Error of Estimate	6.25	34.76	8.87	1.73/

\*Significant at the .05 level